

DIGITUS®

Enjoy connections. Live.

MAIN CATALOG

2009-II



N-Way Switch

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USB Webcam

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Lifestylebags

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DIGITUS® USB „Snake“ Webcam

- Unique flexible gooseneck design, for convenient notebook and desktop use
- High quality CMOS sensor with 1,3 Megapixel
- Up to 5,2 Megapixel software interpolation
- Autofocus from 8cm to infinity
- Auto exposure and white balance
- Video capture with up to 30fps, MPEG4 format
- Built-in microphone
- Button for direct picture and video capture
- Including easy to use and functional utility software
- USB 2.0 connection
- Supports driverless installation for Microsoft Windows XP / Vista



250340 / DA-70817

USB Webcam

DIGITUS® USB „Tiny“ Webcam

- Extreme compact and tiny design for notebook and desktop use
- High quality CMOS sensor with 1,3 Megapixel
- Up to 5,2 Megapixel software interpolation
- High quality optical glass lens
- Manual focus from 8cm to infinity
- Auto exposure and white balance
- Video capture with up to 30fps, MPEG4 format
- Built-in microphone
- Including easy to use and functional utility software
- USB 2.0 connection
- Supports driverless installation for Microsoft Windows XP / Vista



250333 / DA-70816

USB Webcam

DIGITUS® USB „Easy“ Webcam

- Compact design for notebook and desktop use
- High quality CMOS sensor with 300K Pixel
- Up to 3,2 Megapixel software interpolation
- High quality optical glass lens
- Manual focus from 8cm to infinity
- Auto exposure and white balance
- Built-in microphone
- Free angle adjustable ball joint
- Button for direct picture and video capture
- Including easy to use and functional utility software
- USB 2.0 connection
- Supports driverless installation for Microsoft Windows XP / Vista



250326 / DA-70815

USB Webcam



Fix8 LE consists of the following content & features
 -32 Fixies
 -62 Accessories/Flashes
 -90 days trial for Voice Mak

Have fun when chatting online!

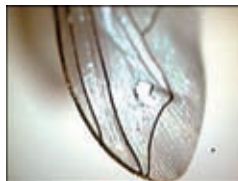
fix8 is a unique interactive communication application that allows you to customize your onscreen virtual appearance using fixies (avatars) and fix8 Creative Accessories. fix8 integrates human expression analysis and rendering technology, fixie (avatar) technology, virtual accessories, and FX8 - Facemaker (a way to create your own virtual face) design capabilities in one, Voicemaker helps to change your voice. You can use fix8 to create still images, full rendered videos, as well as integrative into LIVE video Instant Messenger experiences.



DIGITUS® Microscope camera with built-in light

The universal digital microscope camera shows objects in "live view" with up to 200x magnification on the computer screen. The built-in bright LED lighting guarantees sharp and brilliant pictures.

- Universal microscope camera for the computer with built-in white and bright lighting
- Magnification continuous 10-200x
- Screen capture resolution 640x480 pixel
- "Live view" with up to 30fps
- USB 1.1/2.0 interface
- 1,8m USB Cable length
- Ideal for business and hobby e.g. for industrial inspection like textile and printing, for skin and scalp examination, for stamp, coin and gem collectors, for science and learning. As reading aid.
- Incl. desktop stand, manual and capture software on CD-ROM
- For Windows-PC operating WIN98SE, ME, 2000, XP, Vista and Mac



200154 / DA-70350

USB microscope camera

DIGITUS® USB webcam

- Compliant to USB 2.0 specification
- 6 LED's for ambient light
- Integrated microphone
- Manual adjustable focus, automatic whitebalance, snapshot function, automatic exposure
- Resolution: 300k Pixel, 640x480 (VGA), 352x288, 320x240, 176x144, 160x120
- Framerates: up to 30fps
- Color depth: 32 Bit
- JPEG-compression integrated
- Operatin System: Win 2000/ XP/Vista



194712 / DA-70811

USB 2.0 webcam with 6 LED's and clip

DIGITUS® Digital DVB-T mini receiver for USB port


The portable DVB-T-receiver with USB2.0 interface is designed especially for notebooks. The mini size DVB-T-receiver does not require an additional external electricity supply and, after the attachment of an antenna, transforms a PC or notebook into a receiver for digital, terrestrial television. In addition to the rendering of TV programmes the USB mini receiver makes available extensive video recorder functions, video text reception and a digital programme overview.

- Supports the DVB protocol(ETS 300 744)
- Digital TV reception
- Digital video recording in real time(DVR) and scheduled
- Electronic program guide(EPG)
- Automatic channel scanning 6/7/8 M
- Videotext
- MPEG-II decoder
- Compact dimensions(79mmx26mmx13mm)
- Remote control
- Input resistance: 75 Ohm DIN
- Reception frequency: VHF: 174~230MHz/ UHF: 470~862MHz-tuning area
- System Requirements: Windows 2000(SP4), Windows XP(SP1), Vista


228790 / DA-70781-B

DVB-T USB 2.0 Mini Receiver

DIGITUS® USB 2.0 audio adapter


- Compliant with USB 2.0 specification
- Compliant with USB Audio Device Class Specification v1.0
- Plug and Play, no extra driver needed
- Drive 2CH speakers directly
- 16 Bit audio DAC with earphone phone amplifier
- 16 Bit ADC input with microphone boost
- LED indicator work status
- Compatible with Windows 2000 / XP / Vista, Mac OS9 / OS10


233879 / DA-70777

USB 2.0 audio adapter

DIGITUS® High resolution video grabber with MPEG 4 support


- Video input: 1xRCA composite, 1xS-Video.
- Video system: NTSC, PAL and SECAM multi system support
- Audio input: for WinXP, go through USB; For Win2000, go through sound card.
- Motion capture: AVI /MPEG format up to 720x480, NTSC and PAL up to 720x576, MPEG 4 format up to 320x240 resolution
- Still image capture : BMP/JPG/TIF/PCX/PCT/TGA/WMF file format
- Performance: up to 25 fps at 720x576 for PAL, 30fps at 720x480 for NTSC
- Power Source: 5V DC, max. 300mA through USB port
- Video Works 6 and digital converter software included
- OS Support: Windows XP from SP2, Windows 2000 from SP 3, Vista


195214 / DA-70820

High res-video grabber

DIGITUS® High performance USB 2.0 graphic adapter


Users can now easily have extended desktops for added productivity. USB docking stations can now replicate the SVGA outputs in addition to the standard ports. Notebook users now have the ability to use dual displays.

- Extend your desktop workspace(dual display support)
- Mirror function
- Compliant with USB specifications 2.0
- Plug & Play compliant
- Compliant with EHCI specification
- Built-in a high quality 3D engine
- High performance 2D accelerator
- Display memory: 8 MB SDRAM
- Resolution up to 1680x1050, color depth up to 32 bit
- Windows 2000/XP/Vista32 compatible


195665 / DA-70830

USB 2.0 to VGA converter

DIGITUS® Stereo speaker set 360W PMPO



- Stereo Multimedia speaker
- Total output power: 6Watts
- Front access power on/off & volume control, LED indicator
- Magnetic shielded, headphone jack for private listening
- Speaker driver unit: 2x4" speaker a 3W
- Frequency response range: 80Hz-18KHz
- Product dimension: 81x207x81mm

190066 / DA-10240

Stereo multimedia speaker set 360W PMPO

DIGITUS® 5.1 home theater system 950W PMPO



- 5.1 Surround Sub-Woofer multimedia speaker, wooden case
- Total power output: 27 Watts
- On/off, Volume, Bass, Balance Control by an external control box
- Main unit: 3" speaker with 10W, Center: 3" speaker with 5W
Front 2x3" speaker a 3W
Rear 2x2.25" speaker a 3W
- Frequency response range: 30Hz-20KHz
- Product dimensions:
Main unit (150mm x 170mm x 17mm),
Center (90mm x 105mm x 84mm)
Front (90mm x 105mm x 84mm)
Rear (80mm x 95mm x 68mm)
Control Box (160mm x 55mm x 180mm)
- Accessories: 3,5mm stereo plug connection cable and cable set

190080 / DA-10260

5.1 home theater system 950W PMPO

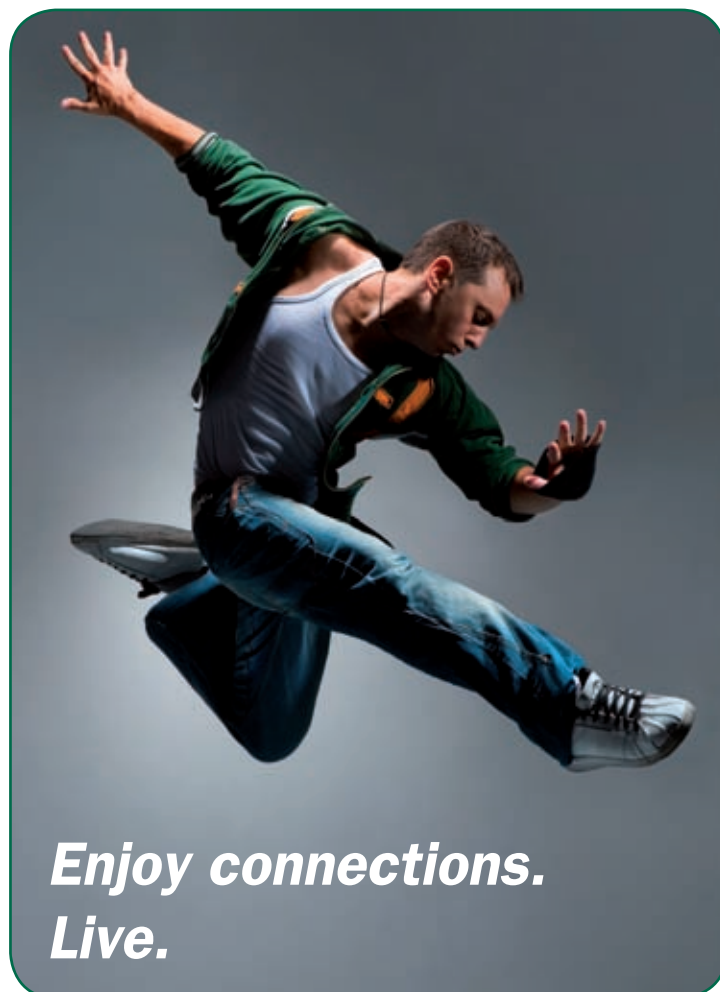
DIGITUS® 2.1 mini sub-woofer system 450W PMPO



- 2.1 Multimedia speaker, wooden case
- Total output power: 14Watts
- 2.1 Mini Sub-Woofer system with wired control
- Speaker driver unit:
Woofer: 3" speaker with 10W
Satellite: 2x2.25" speaker a 2W
- Frequency response range: 30Hz-20KHz
- Product dimension:
Woofer: 130mm x 145mm x 161mm
Satellite: 80mm x 95mm x 68mm
- Accessories: 3,5mm stereo plug connection cable

190073 / DA-10250

2.1 mini sub-woofer system 450W PMPO



*Enjoy connections.
Live.*

DIGITUS® USB Bluetooth 2.0 EDR tiny adapter


- Bluetooth specification V1.1, 1.2, 2.0 + EDR
- USB 1.1 interface
- Class 2, up to 50 m distance
- USB bus powered
- Communicates with all standard Bluetooth devices
- Supports Microsoft Windows Vista, XP, 2000


233442 / DN-3020

USB Bluetooth 2.0 EDR tiny adapter, class 2

DIGITUS® USB Bluetooth 2.1 EDR tiny adapter


- Bluetooth specification V1.1, 1.2, 2.0, 2.1 + EDR
- USB 1.1 interface
- Class 2+, up to more than 100 m distance
- USB bus powered
- Communicates with all standard Bluetooth devices
- Supports Microsoft Windows Vista, XP, 2000


233459 / DN-3021

USB Bluetooth 2.1 EDR tiny adapter, class 2+

DIGITUS® Bluetooth stereo adapter with earphone


- Crystal clear audio sound effect
- Range up to approx. 15m
- Rechargeable polymer battery
- Standby time up to 180h, workingtime up to 6,5h
- Support MSN, Skype and other internet messenger application, or listening to MP3 and other audio streaming, A2DP support
- Integrated microphone, compatible with most currently available mobile phones
- Re-dial and receive calls without touching your phone
- One switch for pick up and pairing, volume up and down adjustment, easy to click
- Comes with USB charging cable and earphones
- Weight: 20g
- Dimension: 60x26x8mm

233411 / DN-3019

Bluetooth stereo adapter with earphone

DIGITUS® Bluetooth headset


- Compatible with Bluetooth 2.0 standard
- Range up to approx. 10m
- Ultra-compact design
- Rechargeable polymer battery
- Standby time up to 100 hours
- Talk time up to 5 hours
- Compatible with most currently available mobile phones
- Supported Profiles: „Handfree“ and „Headset“
- Audio Gateway (In/Out) for PC, PDA, and mobile phones
- Weight: 7g
- Dimension: 45x11x18mm

233404 / DN-3012

Bluetooth headset

DIGITUS® HQ In-ear-headphones incl. „Plug & Share“ feature



High Quality In-ear-headphones in classic design, for best sound quality and highest wearing comfort.

- Special „Plug & Share“ feature
- Superior sound quality and best wearing comfort
- High-power Neodymium magnet is used to reproduce powerful bass and clear treble sound
- Frequency range: 20~20KHz
- 3,5mm stereo plug, angled
- Power rating: 5mW
- Impedance: 32 Ohm
- Sensitivity: 112dB
- Membran diameter: 13mm
- Connection cable 90cm
- Incl. spare earbuds
- Soft carrying pouch supplied

222798 / DA-10230

HQ In-ear-headphones incl. „Plug & Share“ feature

DIGITUS® HQ In-ear-headphones incl. „Plug & Share“ feature



High Quality In-ear-headphones, for best sound quality and highest wearing comfort.

- Special „Plug & Share“ feature
- Superior sound quality
- Closed earphone structure enables powerful bass reproduction
- Comfortable fit by ultra small driver unit and soft silicon earbuds
- High-power Neodymium magnet is used to reproduce powerful bass and clear treble sound
- Frequency range: 20~20KHz
- 3,5mm stereo plug, angled
- Power rating: 5mW
- Impedance: 32 Ohm
- Sensitivity: 112dB
- Membran diameter: 13mm
- Connection cable 90cm
- Incl. three different sizes of soft silicon earbuds
- Soft carrying pouch supplied

222804 / DA-10231

HQ In-ear-headphones incl. „Plug & Share“ feature

DIGITUS® MP3 earphone - set



- Large sound volume
- Powerful stereo Sound
- Equilibrated bass-system
- Direct connectable to MP3 Player, portable cassette devices, CD Player, DAT recorders and HiFi systems
- 3,5mm stereo Plug, cable length: 70cm
- 16mm Speaker diameter
- Magnet type: NdFeB
- Frequency response: 20-20.000Hz
- Impedance: 32 Ohm
- Sensitivity: 83 +/- 3dB
- Max. Power: 3mW

186236 / DA-10224

Earphone - set, black

DIGITUS® MP3 earphone - set



- Large sound volume
- Bilateral laid cable
- Direct connectable to MP3 Player, portable cassette devices, CD Player, DAT recorders and HiFi systems
- 3,5mm stereo Plug, cable length: 60cm
- 15mm Speaker diameter
- Magnet type: NdFeB
- Frequency response: 20-20.000Hz
- Impedance: 32 Ohm
- Sensitivity: 85 +/- 3dB
- Max. Power: 3mW

186229 / DA-10223

Earphone - set, grey

DIGITUS® Stereo headset with microphone



- Closed, stereo headphones
- Ideal for PC, notebook, internet telephony, VoIP, Games, CD, MP3, DVD
- Volume control in cable
- Light design and soft ear pads for high wearing comfort
- Flexible microphone arm for placement and movement
- Cable length: 2,4m
- Volume control
- 2x3,5mm stereo jack
- Frequency: 8-22kHz
- Impedance: 32 Ohms @ 1kHz
- Sensitivity: 105dB/mW
- Microphone: Ø 9x7 mm
- Microphone sensitivity: 58dB +/- 2dB

193524 / DA-10225

Stereo headset w. volume control

*Enjoy connections.
Live.*



DIGITUS® Multimedia microphone with stand


Compact multimedia microphone with stand, adjustable. Connects via 3.5 mm stereo plug.

- Compact multimedia microphone with stand, adjustable
- Condenser microphone
- Frequency range: 50-16000Hz
- Sensitivity: -60dB +/- 3dB (0dB = 1V/ μ BAR at 1KHz)
- Operating voltage: 1V-10V (standard = 3V)
- Cable length: 1,8m
- Connector: 3.5mm stereo jack
- Weight: 125g

210117 / DA-10101
Multimedia microphone with stand
DIGITUS® Multimedia microphone with stand


- Compact multimedia microphone with stand, adjustable
- Condenser microphone
- Frequency range: 50-16000Hz
- Sensitivity: -60dB +/- 3dB (0dB = 1V/ μ BAR at 1KHz)
- Operating voltage: 1V-10V (standard = 3V)
- Cable length: 1,8m
- Connector: 3.5mm stereo jack
- Weight: 90g

210566 / DA-10102
Multimedia microphone with stand
DIGITUS® Earphone with microphone


- Earphone with built-in, flexible microphone
- Speaker: 15mm dynamic
- Impedance: 32 Ohm
- Sensitivity: 108dB +/- 4dB
- Frequency range: 50-15000 Hz
- Max. input: 30mW
- Microphone: Frequency range: 50-16000Hz
- Efficiency: -64dB +/- 3dB
- Miscellaneous: Cable length: 1,8m
- Connections: 2x3,5mm jacks
- Weight: 15g without cable

210610 / DA-10200
Earphone with microphone
DIGITUS® Multimedia stereo headset with microphone


- Stereo headset with microphone
- Speakers: 30mm dynamic
- Impedance: 32 Ohm
- Sensitivity: 101dB +/- 4dB
- Frequency range: 100-15000Hz
- Max. input: 100mW
- Microphone: Frequency range: 5-16000Hz
- Efficiency: -62dB +/- 3dB
- Operating voltage: 1V-10V (standard = 3V)
- Miscellaneous: Cable length: 1.8m
- Connections: 2x3.5mm stereo jacks
- Weight: 125g

071808 / DA-10201
Stereo multimedia headset with microphone
DIGITUS® Multimedia stereo headset with microphone


- Stereo headset with microphone (back-head style)
- Speakers: 30mm dynamic
- Impedance: 32 Ohm
- Sensitivity: 101dB +/- 4dB
- Frequency range: 100-15000Hz
- Max. input: 100mW
- Microphone: Frequency range: 50-16000Hz
- Efficiency: -62dB +/- 3dB
- Miscellaneous: Cable length: 1.8m
- Connections: 2x3.5mm stereo jacks
- Weight: 90g

210573 / DA-10219
Stereo multimedia headset with microphone


**Enjoy connections.
Live.**

DIGITUS® Illuminated multimedia keyboard „Blueshine TX“



- Illuminated keyboard with dedicated Multimedia keys
- Letters light up in bright blue color
- Illumination controlled by a dedicated EL on/off switch
- Ultra-low profile keys for superior typing comfort
- Special Multimedia keys for "WWW", "Email", "Search", "Favorites"
- Skid-proof rubber rim on both sides
- Ultra responsive keys for convenient working without stress
- Patented precision scissor-key technology—durable, slim and responsive
- USB Plug & Play installation-driverless
- 1,5m USB connection cable with USB A plug
- Dimensions: 398x163x26mm

224495 / DA-20200

Illuminated multimedia keyboard

DIGITUS® Multimedia keyboard



- Design keyboard with dedicated multimedia keys
- Ultra-low profile shape for superior typing comfort
- 7 dedicated hot keys for enhanced multimedia experience
- Ultra responsive keys for convenient working without stress
- Patented precision scissor-key technology—durable, slim and responsive
- USB Plug & Play installation
- 1,5m USB connection cable with USB A plug
- Dimensions: 459x162x27mm

224501 / DA-20210

Multimedia keyboard

DIGITUS® Multimedia keyboard



- Multimedia keyboard with 11 hot keys
- Volume and skip function buttons
- Built-in audio hub with speaker and microphone connectors
- Built-in 2-port USB hub
- USB type A connector, black



211297 / DA-20145

Multimedia keyboard

DIGITUS® Standard keyboard



- Standard keyboard
- USB type A connector, black

211280 / DA-20140

Standard keyboard

DIGITUS® 7-button laser mouse



- Wired laser gamer mouse
- 7-button scrolling wheel
- USB A type connector, black
- 1600 dpi laser technology
- Rubber wheel with button switch function
- Rubber side parts for better grip
- 1.50m connecting wire



211266 / DA-20123

7 button laser mouse

DIGITUS® Wireless notebook mouse



- 3-Button Mouse with scroll wheel
- Rubber coated ergonomical design
- Easy installation
- USB receiver is housed inside the mouse for ultimate portability
- Perfect for travel use-eliminates cumbersome wires
- 800 dpi high resolution optical sensor
- Energy saving power management
- Uses 2x standard AAA batteries
- 1.2m Working distance mouse/receiver
- Supports Windows Vista/XP/2000/ME/98 and Mac OS

222903 / DA-20124

Wireless notebook mouse

DIGITUS® 3-button laser mouse



- 3-Button laser mouse with scroll wheel
- Rubber coated ergonomical design
- Easy Plug & Play Installation
- 800 dpi high resolution Laser engine
- USB port connection
- 1.2m connection cable
- Supports Windows Vista/XP/2000/ME/98 and Mac OS



222897 / DA-20125

3-button laser mouse

DIGITUS® Wireless 3-button mouse



- 3-Button Wireless Mouse with scroll wheel
- Rubber coated ergonomical design
- Easy installation
- 800 dpi high resolution optical sensor
- Energy saving smart power management
- Mouse uses 2x rechargeable AAA batteries (included)
- Desktop cradle with receiver and charging function
- USB port connection
- 1.2m connection cable
- Charging by USB bus, no external power supply needed
- Status LED for low power/charging
- 1.2m Working distance mouse/receiver
- Supports Windows Vista/XP/2000/ME/98 and Mac OS

222880 / DA-20126

Wireless 3-button mouse

DIGITUS® Optical 3-button wheel mouse USB, wired



- Optical 3-button mouse with scrolling wheel
- 800 dpi high resolution
- Rubber coated wheel with button function
- Ergonomic design for right/left hand using
- USB A type connector
- 1.5m connection cable

240648 / DA-20116-1

DIGITUS Optical 3-button wheel mouse USB, wired

DIGITUS® Optical 3-button wheel mouse USB+PS/2, wireless



- Standard optical mouse
- 3-button scrolling wheel
- PS2 interface, green by adapter
- USB A type connector, black
- 800 dpi(dots per inch)
- Rubber wheel with button switch function
- Ergo design for right / left using

190011 / DA-20117

Optical 3-button wheel mouse USB+PS/2, wireless

DIGITUS® 3-button wheel mouse PS/2, wired



- Standard ball mouse
- 3-button scrolling wheel
- PS/2 Interface, green
- 520 dpi
- Rubber wheel with button switch function
- Ergo design for right/left using
- 1.50m connection wire

220794 / DA-20115-1

3-button wheel mouse PS/2, wired

DIGITUS® Mouse pads, 3 mm thick



- Colors: red, blue, green, grey and black
- Logo printing and additional colors upon request
- Dimensions: 250mm x 220mm x 3mm

073222 / DA-50101

Mouse pad, color red

073246 / DA-50102

Mouse pad, color blue

073253 / DA-50103

Mouse pad, color green

073260 / DA-50104

Mouse pad, color black

073277 / DA-50105

Grey

202967 / DA-50130

blue, 320x265x3mm

202974 / DA-50131

black, 320x265x3mm

DIGITUS® Keyboard wrist rest



- Ergonomically designed keyboard rest
- Gelfilled wrist rest for supporting the forearm while using the keyboard
- Available in red or blue
- Dimensions: 475mm x 80mm x 20mm

105015 / DA-50124

blue

105022 / DA-50125

red

DIGITUS® Mouse pads with wrist rest



- Ergonomically designed mouse pads
- Gel filled wrist rest for supporting the forearm
- Available in red or blue
- Dimensions: 225mm x 180mm x 30mm

104995 / DA-50122

blue

105008 / DA-50123

red

DIGITUS® „Twister“ notebook USB 2.0 hub, 4-port


- 4 x USB A female, each twistable about 180 degree
- 1 x USB A male, integrated and twistable about 180 degree
- Space-saving design, direct pluggable to the notebook without additional cable
- High-quality „softtouch“ material
- With status LED and connector for an additional power supply
- USB 2.0 and USB 1.1 compatible
- Supports „Hot-Plug“ and „PnP“


221258 / DA-70213-1

„Twister“ notebook USB 2.0 hub

DIGITUS® USB 2.0 hub, 4-port and 7-port


- USB 2.0 and USB 1.1 compatible.
- 4 x USB A socket (USB 1.1 and 2.0 devices)
- Maximum data transfer rate 480 Mbps (USB 2.0)
- Voltage protection at all outputs
- Supports „hot-plug“, is „PnP“ capable
- Compatible with PC and Apple computers (G3 and G4 series)
- Support for following OS: Windows 98SE / 2000 / XP / Vista and Mac OS X.x and better
- Includes USB connector cable and power supply


211884 / DA-70224

USB 2.0 hub 4-port

211891 / DA-70227

USB 2.0 hub, 7-port

DIGITUS® USB 2.0 Mini Hub, 4-port


- 4 x USB 2.0 ports up to 100mA per port or up to 500mA (with power adapter)
- Support over current protection
- Support both high-speed (480Mbps), full-speed (12Mbps), and low-speed (1.5Mbps) transfer rate
- Truly Plug & Play automatic system configuration
- Chain up to 127 USB devices
- USB and ACPI compliant


233596 / DA-70132-2

USB 2.0 mini hub

DIGITUS® USB 2.0 mini hub, 4-port


- USB 2.0 and USB 1.1 compatible
- 4 x USB A, female (USB 1.1 and 2.0 devices)
- Maximum data transfer rate 480 Mbps (USB 2.0)
- Over current protection on all outputs
- „Hot-plug“ and „PnP“ compatible
- Additional USB cable and external power supply included
- Operating system support for Windows XP, Vista, MAC OS 10.x and higher


211846 / DA-70214

USB 2.0 mini hub, 4-port

DIGITUS® USB 2.0 hub, 4-port


- Compliant with USB specification 2.0
- 4-Port Hub (OHCI / EHCI)
- Compact pocket size
- All downstream facing ports can handle high-speed (480Mbps), full-speed (12 Mbps), and low-speed (1.5 Mbps) transmission
- Supports Plug & Play and Hot Swap
- Equipped with overcurrent detection and protection
- LED status indicators
- USB cable included
- Supported OS: Win98/98SE/ME/2000/XP/Vista, MAC OS 8.6 and higher


211877 / DA-70215

USB 2.0 hub, 4-port

DIGITUS® USB 2.0 hub illuminated, 4-port


- Compliant with USB specification 2.0
- Root Hub with 4 downstream facing ports which are shared by OHCI and EHCI host controller core
- All downstream facing ports can handle high-speed (480Mbps), full-speed (12 Mbps), and low-speed (1.5 Mbps) transmission
- Supports Plug & Play and Hot Swap
- Equipped with overcurrent detection and protection
- LED status indicators
- LED color: blue
- USB connection cable included
- Inclusive external power supply for DA-70211


183068 / DA-70210

USB 2.0 hub illuminated, 4-port

183075 / DA-70211

USB 2.0 Hub 4-Port illuminated w/ psu

DIGITUS® Card reader USB 2.0 56in1 + 3-port hub



- Compliant to USB 2.0 specification
- Plug & Play automatic system configuration
- Integrated 3-Port USB Hub
- Supports high-speed (480Mbps), full-speed (12Mbps) and low-speed (1,5Mbps) transfer rate
- Buspowered mode and supports up to 500mA / Port (with additional power adapter)
- Connection type: 3 x USB type A female, 1 x Mini USB type female connector
- Supports following memory card formats: Compact Flash (CF) series, Memory Stick (MS) + M2 series, XD series, Secure Digital (SD / SDHC) + mini SD + Micro SD (Trans-Flash)
- USB connection cable & Driver CD-ROM Included
- Supported OS: WIN 98SE / 2000 / XP / VISTA and Mac OS 10.X



221777 / DA-70312

Card reader USB 2.0 56in1 + 3-port hub

DIGITUS® Card reader USB 2.0 56in1



- Compliant to USB 2.0 specification
- Supports USB High Speed 480Mbps und Full Speed 12Mbps
- Supports Media Copy and Hot-Swap
- Supports Hot-Plug, PnP
- Supports following memory cards: Compact Flash (CF) series, Memory Stick (MS) series, Smart Media (SM) series, Secure Digital (SD / SDHC) series, Micro SD (T-Flash) series
- Bus powered
- USB connection cable incl.
- Supported OS: WIN 98SE / ME / 2000 / XP / Vista, Mac OS 10.x



220619 / DA-70316-1

Card reader USB 2.0 56in1, incl. Micro SD (T-Flash)

DIGITUS® USB2.0 multi card reader



- Supports MS, MS Pro, MS Duo, MS Pro Duo, HS MS, SDHC, SD, mini SD, Micro SD (Trans-Flash), MMC, RS-MMC memory cards
- Compliant with USB 2.0
- Complies with USB Storage Class specification Rev. 1.0
- Operating System Supported: Windows 98SE/ME/2000/XP/Vista, Mac 9.x/X, Linux



254744 / DA-70310-1

Multi Card Reader USB2.0

DIGITUS® SIM card reader



- SIM phone book back up, restore and editing
- incl. English, German, French, Italian Software
- SMS data management
- Outlook / Lotus Notes synchronized
- Compatible with all SIM's from any manufacturers operators (native, Java, etc.)
- Compliant with GSM 11.11 standards
- Supported OS: Win 98SE / ME / 2000 / XP / Vista, Internet Explorer v. 5.5 or later

196662 / DA-70320

SIM card reader

DIGITUS® Card reader USB 2.0 54in1, ext./int.



- Compliant to USB 2.0 specification
- Internal/external use 3.5"
- Supports Media Copy and Hot-Swap
- Supports Hot-Plug, PnP
- Supports following memory cards: Compact Flash (CF) series, Memory Stick (MS) series, Smart Media (SM) + XD series, Secure Digital (SD) series
- USB connection cable integrated
- Supported OS: WIN XP, Mac OS 10.x, Vista



233572 / DA-70335

Card reader USB 2.0 54in1, ext./int., grey

233589 / DA-70335B

Card reader USB 2.0 54in1, ext./int., black

DIGITUS® Cardbus CompactFlash card reader



- Fulfills the 16-bit PCMCIA specification
- 32-bit PC card compatible
- For Compact Flash Type I

259435 / DA-70313

Cardbus CF card reader

DIGITUS® Multimedia panel USB 2.0 53in1



- USB 2.0 (USB 1.1 compatible)
- 5.25" installation size
- Supports following media: Compact Flash (CF) series, Memory Stick (MS) series, Smart Media (SM) + XD series, Secure Digital (SD) series
- Connectors:
 - 1x USB2.0
 - 2x eSATA
 - 1x „Firewire“ IEEE 1394a Connector
 - 1x Earphone jack
 - 1x Microphon jack
 - 1x TV out
- All necessary cable included
- Black with an additional silver and beige sticker
- Operating System: Win 98SE/2000/XP/Vista



233978 / DA-70138-2

Multimedia panel USB 2.0 53in1

DIGITUS® Multi function panel 3.5"



- 3.5" installation size
- 2 x USB 2.0 / USB 1.1 ports
- IEEE 1394 ports: 1 x IEEE 1394 female 6-pin
- 1 x audio line in, line out
- USB, Firewire and audio connector cables included
- System requirements: Min. Windows 98SE, Windows 2000, Windows XP, Vista

Computer with installed 2 x USB 2.0 / USB 1.1 1x "Firewire" and audio interfaces



215394 / DA-70122-A

Multi function panel 3.5"

DIGITUS® USB 2.0 hub, 3,5" drive bay installation



- USB 2.0 and USB 1.1 compatible
- 4 x USB A, female (USB 1.1 and 2.0 devices)
- Maximum data transfer rate 480 Mbps (USB 2.0)
- Over current protection on all outputs
- "Hot-plug" and "PnP" compatible
- Power supply via PC power supply
- Additional USB cable included
- Operating system support for Windows 98/SE/ME/2000/XP and MAC OS 10.x and higher



233930 / DA-70133-2

USB 2.0 hub, 3,5", 4-port

DIGITUS® Serial ATA HDD removable frame, grey and black



- Hard drive removable frame for installation in 5.25" PC drive bays
- For 3.5" Serial ATA hard drives
- Material: plastic
- Lockable
- With status LED
- 1 additional fan integrated



194163 / DA-50214-A

SATA HDD removable frame, grey

236399/DA-50215

Serial ATA removable frame, black

DIGITUS® IDE HDD removable frame, grey and black



- High quality 5.25" hard drive removable frame for 3.5" IDE hard drives
- Material: plastic
- Frames are equipped with an additional fan (one further fan for the drawer can also be fitted)
- Lockable drawer
- With status LED

194149 / DA-50211-A

IDE HDD removable frame, grey

236429 / DA-50218

IDE HDD removable frame, black

DIGITUS® Premium SATA HDD removable frame, grey and black



- High quality 5.25" hard drive removable frame for 3.5" S-ATA hard drives
- Aluminum with plastic panel, better EMI / RFI protection
- Integrated bottom fan
- Drawer lockable
- With status LED



236405 / DA-50216

Premium SATA HDD removable frame metal, grey

236412 / DA-50217

Premium SATA HDD removable frame metal, black

DIGITUS® USB 2.0 , PCI card



- 4x external USB 2.0 Typ A/female (480Mbps)
- 1x internal USB 2.0 Typ A/female (480Mbps)
- Chipset: NEC 720101
- Supports USB high-speed (480Mbps), full-speed (12Mbps), and low-speed (1.5Mbps)
- Compliant with USB specification revision 2.0
- Supports hot-swapping
- Support Windows 2000/XP/Vista 32/64bit
- Accessories: 1x manual



254287 / DS-33220

PCI, USB 2.0 card, 4+1-ports

DIGITUS® USB 2.0 , PCI card



- 3x external USB 2.0 Typ A/female (480Mbps)
- 1x internal USB 2.0 Typ A/female (480Mbps)
- Chipset: VIA 6212
- Supports USB high-speed (480Mbps), full-speed (12Mbps), and low-speed (1.5Mbps)
- Compliant with USB specification revision 2.0
- PCI 32-bit 33MHz Interface
- Supports hot-swapping
- Support Windows 2000/XP/Vista 32/64bit
- Accessories: 1x manual, 1x low profile bracket (only DS-33221)



254294 / DS-33221

PCI, USB 2.0 card, 3+1-ports

DIGITUS® USB 2.0 , PCI card



- 4x external USB 2.0 Typ A/female (480Mbps)
- 1x internal USB 2.0 Typ A/female (480Mbps), sharing with first external USB port
- Chipset: VIA 6212
- Supports USB high-speed (480Mbps), full-speed (12Mbps), and low-speed (1.5Mbps)
- Compliant with USB specification revision 2.0
- PCI 32-bit 33MHz Interface
- Supports hot-swapping
- Support Windows 2000/XP/Vista 32/64bit
- Accessories: 1x manual, 1x low profile bracket



254317 / DS-33222

PCI, USB 2.0 card, 4+1-ports

DIGITUS® Firewire A, PCI card



Extends PC connections with three Firewire ports. Connect easily, for example a DV camcorder or external enclosure, to your PC. Edit a film with the included ULEAD Video studio software (only DS-33202).

- Adds three IEEE1394a (FireWire) ports to your PC for high-speed I/O connectivity
- One (1) internal IEEE1394a port (Sharing with first external IEEE1394a port)
- External connections: 1x Firewire A, 6-pin/female, 1x Firewire A, 4-pin/female
- Internal connections: 1x Firewire A, 6-pin/female
- Compliant IEEE 1394-1995, 1394a (rev. 1.1) and OHCI Interface Specification 1.0
- Supports data transfer rates of 100, 200 and 400 Mbps
- PCI 32-bit 33MHz Interface
- VIA VT6306 chipset
- Hot-swapping features allows you to connect/disconnect devices without powering down your system
- ULEAD Video Studio software for film data munging (only DS-33202)
- OS Supports: Windows 2000 and XP/Windows Vista 32-bit and Windows Vista 64-bit
- Package contents: 1x User Manual, 1x LowProfile bracket, (only DS-33202: 1x U/Lead CD, 1x IEEE 1394a cable)



252733 / DS-33201

PCI, Firewire A card, 2+1 ports

252764 / DS-33202

PCI, Firewire A card, 2+1 ports, incl. ULEAD software

DIGITUS® Firewire A, PCI card



Extends PC connections with four Firewire ports. Connect easily, for example a DV camcorder or external enclosure, to your PC. Edit a film with the included ULEAD Video studio software (only DS-33204).

- Adds four IEEE1394a (FireWire) ports to your PC for high-speed I/O connectivity
- One (1) internal IEEE1394a port (Sharing with first external IEEE1394a port)
- External connections: 2x Firewire A, 6-pin/female, 1x Firewire A, 4-pin/female
- Internal connections: 1x Firewire A, 6-pin/female
- Compliant IEEE 1394-1995, 1394a (rev. 1.1) and OHCI Interface Specification 1.0
- Supports data transfer rates of 100, 200 and 400 Mbps
- PCI 32-bit 33MHz Interface
- VIA VT6306 chipset
- Hot-swapping features allows you to connect/disconnect devices without powering down your system
- ULEAD Video Studio software for film data munging (only DS-33204)
- OS Supports: Windows 2000 and XP/Windows Vista 32-bit and Windows Vista 64-bit
- Package contents: 1x User Manual, 1x LowProfile bracket, (only DS-33204: 1x U/Lead CD, 1x IEEE 1394a cable)



252757 / DS-33203

PCI, Firewire A card, 3+1 ports

252764 / DS-33204

PCI, Firewire A card, 3+1 ports, incl. ULEAD software

DIGITUS® Firewire 800 / 400 Combo card, PCI



- 2x FireWire 800 (1394b) 9-pin ports and 1x FireWire 400 (1394a) 6-pin
- Chipset: TI 82AA + 81BA3
- Data transfer rates of 100, 200, 400 and 800Mbps
- Supports hot-swapping and Plug-n-Play connection of peripheral devices
- Bus Interface: PCI-bus 32/64bit
- Support IEEE 1394b and backward compatible with IEEE 1394a
- Isochronous and Asynchronous data transfer
- Works with various types of FireWire 800 (1394b) and 400 (1394a) devices including portable hard disk, DV camcorder, digital camera, CD-RW/DVD-ROM drive and other audio/video devices
- Support Windows® 98SE/ME/2000/XP/Vista 32/64bit
- Accessories: 1x manual, 1x Ulead Video Studio CD



254379 / DS-33205

PCI, FireWire 800/400 interface card, 2/1-ports

DIGITUS® USB 2.0 / FireWire Combo card, PCI



- Combo card USB 2.0 and FireWire 400 (1394a), PCI-Express X1
- 3x external USB 2.0 Typ A/female (480Mbps)
- 1x internal USB 2.0 Typ A/female
- 2x external FireWire 400 (1394a) 6-pin ports (400Mbps)
- 1x internal FireWire 400 (1394a) 6-pin port (400Mbps)
- Chipset: VIA6212/6214 + VT6306
- Compliant with USB specification rev. 2.0
- Supports USB high-speed (480Mbps), full-speed (12Mbps), and low-speed (1.5Mbps) data transfer modes
- Compliant with IEEE 1394-1995, 1394a-2000 and OHCI 1.1 standards
- Supports FireWire bus data transfer rates of 100, 200 and 400Mbps
- Hot-swapping feature allows you to connect/disconnect devices without first turning system off
- Support: Windows® 2000/XP/Vista 32/64bit
- Accessories: 1x manual



254478 / DS-33230

PCI, USB 2.0 / FireWire Combo interface card

DIGITUS® SATA to IDE adapter



Allows to use all kind of IDE storage devices with 40pin IDC connector with a serial ATA controller

- „Stand alone“ Serial ATA to Ultra ATA bridge board Design
- Conform to Serial ATA 1.0 Specifications, Revision 2.2
- Chipset: JM20330
- Supports PIO mode 0-4
- Ultra ATA 133 / 100 / 66 / 33 support
- Supports all types of ATAPI, ATA/133, ATA/100, ATA/66, ATA/33, EIDE and IDE storage devices (DVD, DVD-RAM, MO, CD-ROM, CD-RW, Hard Disk)
- Compact dimensions for direct connection to ATA hard drives
- Boarddesign: horizontal version



244967 / DS-33150

SATA to IDE adapter

DIGITUS® IDE to SATA Adapter



Allows to use all kind of SATA storage devices with an IDE controller.

- „Stand alone“ Ultra ATA zu Serial ATA bridge board Design
- Conform to Serial ATA 1.0 Specifications, Revision 2.2
- Chipset: JM20330
- Transferrate: 1.5Gb/s
- Supports all types of SATA storage devices (DVD, DVD-RAM, MO, CD-ROM, CD-RW, Hard Disk, ...)
- Compact dimensions for direct connection to ATA hard drives
- Boarddesign: horizontal version



244974 / DS-33151

IDE to SATA Adapter

DIGITUS® Cardbus to PCI adapter card



- Compliant with PCI local bus specification 2.3
- Compliant with PC card standard release 8.1 specification
- Works with various types of 16 or 32-bit CardBus PC Cards
- Advanced Configuration and Power Interface (ACPI) Specification 2.0 Compliant
- Bridge function between PCI bus and CardBus
- Chipset: TI PCI4512
- Supports PC Card or CardBus with Hot Insertion and Removal
- Support Windows® 2000, XP, Server 2003 and Vista

244783 / DS-33103

Cardbus to PCI adapter card

DIGITUS® Ultra ATA 133 RAID Controller, PCI card



Expands the PC system with additional two IDE/ATA interface ports for up to four IDE/ATA devices. Optional useable as standard IDE/ATA controller or as RAID controller, which supports RAID 0, 1, 0+1 and JBOD functionality.

- 2 x Ultra ATA 133 IDE connectors for up to four IDE/ATA devices
- Compatible with ATA/ATAPI-6 specifications
- Supports the Scatter/Gather function for the DMA/UDMA function
- Supports Max. PCI bus master data transfer rate of 66MB/Sec.
- Fully backward compatible with Ultra ATA/133, EIDE/Fast ATA-2 IDE & ATAPI devices
- PCI bus 32 bit
- Silicon Image 0680 chipset
- Supports RAID 0, 1, 0+1 and JBOD function
- OS Supports: Windows 98SE/ME/NT4.0/2000/XP, Windows Vista 32-bit and Window Vista 64-bit.
- Package contents: 1x IDE cable, 1x driver CD, 1x low profile bracket, 1x user manual

252702 / DS-33104

IDE ATA133 Raid Controller, PCI 32 bit

DIGITUS® SATA 150 RAID PCI card, 2-port



- 2 x serial ATA connectors
- Chipset: Sil 3512
- Conform to SATA revision 1.0
- Conform to Serial ATA 1.0 specification, revision 2.3
- Stand-alone PCI to serial ATA host controller
- Serial ATA generation 1 data transfer rate up to 150MB/sec
- Supports RAID for speed and data protection respectively
- Supports hard drives larger than 137GB
- Two independent serial ATA channels to support up to two Serial ATA drives
- Operating system support for Win2K, XP and Vista



244998 / DS-33101

SATA PCI Controller, 2-port

DIGITUS® SATA 150 RAID PCI card, 4-port



- 4 internal SATA connectors, 2 external eSATA connectors (selectable)
- Chipset: Sil 3114
- Compliant to Serial ATA 1.0
- Stand-alone PCI to serial ATA host controller
- Serial ATA generation 1 data transfer rate up to 150MB/sec
- Supports the following Raid Levels: 0 = Disk Striping, 1 = Disk Mirroring, 5 = Parity Raid, 1+0 = Combination of disk striping and disk mirroring
- Four independent serial ATA channels for simultaneous connection of one serial ATA device each
- Supports hard drives larger than 137GB
- Conforms to PCI IDE Controller specification, Rev. 2.3, 32-bit, 33/66Mhz
- Supports for XP/2003 32/64 bit, Vista 32/64bit



244981 / DS-33102

SATA 150 PCI card, 4-port RAID

DIGITUS® serial interface card, PCI



- 1x, 2x or 4x DB9 serial port(s)
- Chipset : SUN1889
- Data transfer rate up to 921.600bps
- Universal PCI interface 3.3V & 5V, 32/64bit
- Plug-and-Play
- Support Windows® CE/98SE/ME/NT/2000/XP/2003/Vista, Linux und DOS
- Accessories: 1x manual, 1x driver CD, 1x adapter cable (only DS-33002)

254270 / DS-33000

PCI, Serial interface card, 1x DSUB 9

254300 / DS-33001

PCI, Serial interface card, 2x DSUB 9

254331 / DS-33002

PCI, Serial interface card, 4x DSUB 9

DIGITUS® parallel interface card, PCI



- 1x or 2x DB25 parallel port(s)
- Chipset : SUN1888
- Data transfer rate up to 2.7Mbps
- Supports Standard Parallel Port (SPP), Bi-directional Parallel Port (BPP), Enhanced Parallel (EPP) & Enhanced Capability Port (ECP)
- Compatible with IEEE1284 standard
- Universal PCI interface 3.3V & 5V, 32/64bit
- Plug-and-Play
- Re-map to ISA Address 278, 378
- Support Windows® CE/98SE/ME/NT/2000/XP/2003/Vista, Linux und DOS
- Accessories: 1x manual, 1x driver CD

254348 / DS-33010

PCI, Parallel interface card 1x DSUB 25

254355 / DS-33011

PCI, Parallel interface card 2x DSUB 25

DIGITUS® 2ser. / 1par. interface card, PCI



- Multi-I/O PCI card
- 2x DB9 serial ports, UART16C450/550
- 1x DB25 parallel port
- Chipset : MCS9865
- Serial data transfer rate up to 115.200bps
- Parallel data transfer rate up to 1.5Mbps
- Supports Standard Parallel Port (SPP), Enhanced Parallel (EPP) & Enhanced Capability Port (ECP)
- Compliant with PCI Local Bus Specification, Revision 2.3, 32bit bus
- Easy Plug and Play
- Automatically selects IRQ & I/O address
- Support Windows® 2000/XP/2003 32/64bit/Vista 32/64bit
- Accessories: 1x manual, 1x driver CD, 1x bracket with serial ports, 3x low profile bracket

254362 / DS-33040

PCI, 2 ser. / 1 par. interface card

**DIGITUS® USB 2.0 4-port
PCI Express card**


- 4 x external and 1 x internal USB 2.0 Ports
- Chipset: NEC 720101
- Supports high-speed (480Mbps), full-speed (12Mbps), and low-speed (1.5Mbps) data transfer modes for simultaneous operation of multiple USB 2.0/1.1 devices
- Support device hotswapping and Plug'n Play
- Installs in any available PCI Express slot with different lane width
- Supports: Windows® 2000, XP/2003 32/64 bit, Vista 32/64 bit


244936 / DS-30202

USB 2.0 4-port PCI Express card

**DIGITUS® Firewire
PCI Express card**


- 2 x external and 1 x internal IEEE1394 6-pin ports
- Chipset: TI XIO2200
- Data transfer rate 100 / 200 / 400 Mbps
- Support device hotswapping and Plug'n Play
- Compliant with IEEE 1394 and OHCI 1.1 standards and specification
- Installs in any available PCI Express slot with different lane width
- Incl. software „Ulead Videostudio“
- Supports Windows 2000 / XP / Server 2003 / Vista


244912 / DS-30201-1

Firewire PCI Express card

**DIGITUS® Firewire 800 / 400
Combo card, PCIe**


- 2x FireWire 800 (1394b) 9-pin ports and 1x FireWire 400 (1394a) 6-pin port
- Chipset: TI XIO2213
- Data transfer rates of 100, 200, 400 and 800Mbps
- Built-in 4-pin power connector provides extra power when connected to the system power supply (recommended)
- Supports hot-swapping and Plug-n-Play connection of peripheral devices
- Works with various types of FireWire 800 (1394b) and 400 (1394a) devices including portable hard disk, DV camcorder, digital camera, CD-RW/DVD-ROM drive and other audio/video devices
- Support Windows® 2000/XP/Server 2003 SP1 or above/Vista
- Accessories: 1x manual, 1x Ulead Video Studio CD


254409 / DS-30203

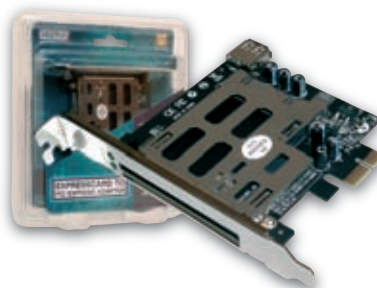
PCIe, FireWire 800/400 interface card, 2/1-ports

**DIGITUS® USB 2.0 / FireWire
Combo card, PCIe**


- Combo card USB 2.0 and FireWire 400 (1394a), PCI-Express X1
- 3x USB 2.0 Typ A/female (480Mbps) and 2x FireWire 400 6-pin ports (400Mbps)
- Chipset: NEC 102 + NEC 873
- Compliant with USB specification rev. 2.0
- Supports USB high-speed (480Mbps), full-speed (12Mbps), and low-speed (1.5Mbps) data transfer modes
- Compliant with IEEE 1394-1995, 1394a-2000 and OHCI 1.1 standards
- Supports FireWire bus data transfer rates of 100, 200 and 400Mbps
- Compliant with PCI Express Base Specification 1.0a
- Hot-swapping feature allows you to connect/disconnect devices without first turning system off
- Support: Windows® 2000 /XP /Server 2003/Vista 32/64 bit
- Accessories: 1x Manual


254485 / DS-30230

PCIe, USB 2.0 / FireWire Combo interface card

**DIGITUS® „ExpressCard“ to
„PCI Express“ adapter card**


- Shares „ExpressCard“ notebook extensions with the PC
- Supports ExpressCard 34 and 54 form factor size
- Compliant with PCI Express Base Specification 1.0a
- 1,5V / 3,3V LED indicator
- Installs in any available PCI Express slot with different lane width
- No additional driver software required


245155 / DS-30401

„ExpressCard“ to „PCI Express“ adapter card

**DIGITUS® SATA II / PATA
PCI Express combo card**


- 2 x external eSATA and 2 x internal SATA Ports
- int. / ext. ports selectable by configuration
- 1 x internal parallel ATA port - supports up to UDMA-6 transfer mode
- Chipset: JMB363
- Totally up to 4 devices connectable
- Compliant with PCI Express Base Specification 1.0a
- Compliant with Serial ATA 1.0a specification and with full complement of Serial ATA II optional features
- Supports data transfer up to 300 Mbps
- Supports RAID level 0, 1 0+1
- Installs in any available PCI Express slot with different lane width
- Supports NCQ (Native Command Queuing)
- Hot-Plug and Hot-swapping feature on SATA ports
- Supports Windows 2000 / XP / Server 2003 / Vista


244950 / DS-30103

SATA II / PATA PCI Express combo card

DIGITUS® SATA II PCI Express card, 1-port



- 1 x external eSATA and 1 x internal SATA Port
- Chipset: Sil 3531
- int. / ext. Ports selectable by configuration
- Compliant with PCI Express Base Specification 1.0a
- Compliant with Serial ATA 1.0a specification and with full complement of Serial ATA II optional features
- Installs in any available PCI Express slot with different lane width
- Supports data transfer up to 300 Mbps
- Supports NCQ (Native Command Queuing)
- Hot-Plug and Hot-swapping feature
- Supports Windows 2000 / XP / Server 2003 / Vista



244813 / DS-30101

SATA II PCI Express card, 1-port

DIGITUS® SATA II PCI Express card, 2-port



- 2 x external eSATA and 2 x internal SATA Ports
- Chipset: Sil 3531
- int. / ext. ports selectable by configuration
- Compliant with PCI Express Base Specification 1.0a
- Compliant with Serial ATA 1.0a specification and with full complement of Serial ATA II optional features
- Installs in any available PCI Express slot with different lane width
- Supports RAID level 0, 1 0+1
- Supports data transfer up to 300 Mbps
- Supports NCQ (Native Command Queuing)
- Hot-Plug and Hot-swapping feature
- Supports Windows 2000 / XP / Server 2003 / Vista



245056 / DS-30102

SATA II PCI Express card, 2-port

DIGITUS® SATA II PCI Express card, 4-port



- 4 internal SATA connectors, 2 external eSATA connectors (selectable)
- Chipset: MARVELL 88SX7042
- Bus specification: PCI-Express x 4
- Compliant to Serial ATA II specification up to 300MB/Sec
- Supports SATA II Native Command Queuing (NCQ)
- Stand-alone PCI Express to serial ATA host controller
- Four independent serial ATA channels for simultaneous connection of one serial ATA device each
- Support for XP/2003 32/64 bit, Vista 32/64bit



245049 / DS-30104

SATA II PCI Express card, 4-port

DIGITUS® serial interface card, PCIe



- 2x DB9 serial ports, UART16C950
- Chipset : OXPcie952
- Data transfer rate up to 230.400bps
- Compliant with PCI Express Base Specification 1.1
- Compliant with PCI Power Management 1.2
- Support Windows® 2000/XP/2003 32/64bit/Vista 32/64bit
- Accessories: 1x manual, 1x driver CD, 2x low profile bracket



254393 / DS-30000

PCIe, Serial interface card, 2x DSUB 9

DIGITUS® parallel interface card, PCIe



- 1x DB25 parallel port
- Chipset : OXPcie952
- Data transfer rate up to 2.5Mbps
- Supports Standard Parallel Port (SPP), Enhanced Parallel (EPP) & Enhanced Capability Port (ECP)
- Compliant with PCI Express Base Specification 1.1
- Compliant with PCI Power Management 1.2
- Support Windows® 2000/XP/2003 32/64bit/Vista 32/64bit
- Accessories: 1x manual, 1x driver CD, 1x low profile bracket



254430 / DS-30020

PCIe, Parallel interface card 1x DSUB 25

DIGITUS® 2ser. / 1par. interface card, PCIe



- Multi-I/O PCIe card
- 2x DB9 serial ports, UART16C450/550
- 1x DB25 parallel port
- Chipset : MCS9901CV-AA
- Serial data transfer rate up to 230.400bps
- Parallel data transfer rate up to 1.5Mbps
- Supports Standard Parallel Port (SPP), Enhanced Parallel (EPP) & Enhanced Capability Port (ECP)
- Compliant with PCI Express Base Specification 1.0a
- Support Windows® 2000/XP/2003 32/64bit/Vista 32/64bit
- Accessories: 1x manual, 1x driver CD, 1x DB25 parallel port cable, 3x low profile bracket



254386 / DS-30040

PCIe, 2 ser. / 1 par. interface card

DIGITUS® USB 2.0 ExpressCard



- 4 x USB 2.0 Typ A Ports
- Chipset: NEC 720114
- ExpressCard/34 form factor
- Data transfer rate up to 480 Mbps
- Support device hotswapping and Plug & Play
- Compliant with EHCI and OHCI standards and specification
- 1 x DC power jack (5V / 2A)
- Supports Windows 2000 / XP / Server 2003 / Vista



244943 / DS-31203

DIGITUS USB 2.0 ExpressCard 4 ports

DIGITUS® combo USB 2.0 / Firewire Express Card



- 2 x IEEE1394 6-pin Ports
- Chipset: TI XIO2200
- 1 x USB 2.0 Typ A jack
- ExpressCard/34 form factor
- Data transfer rate: IEEE 1394 100 / 200 / 400 Mbps, USB 2.0 up to 480Mbps
- Support device hotswapping and Plug & Play
- Compliant with IEEE 1394, OHCI 1.1 and ExpressCard 1.0 standards and specification
- 1 x DC power jack (12V / 1A)
- Incl. software „Ulead Videostudio“
- Supports Windows 2000 / XP / Server 2003 SP1 / Vista



244899 / DS-31202

USB 2.0 / Firewire combo ExpressCard

DIGITUS® RS 232 ExpressCard



- 1 x DB9 / RS 232 Ports
- Chipset: DS-31204: PL2303x DS-31205: MCS7820
- ExpressCard/34 form factor
- Data transfer rate up to 230400bps
- Support device hotswapping and Plug & Play
- Bus Powered – no separate power supply or battery required
- Works with various types of RS232 serial devices including modems, PDAs, label printers, bar code scanners, digital cameras, and more
- Supports Windows 2000 / XP / Server 2003 / Vista



244875 / DS-31204

RS 232 ExpressCard 1 port

244882 / DS-31205

RS 232 ExpressCard 2 ports

DIGITUS® Firewire ExpressCard



- 2 x IEEE1394 6-pin Ports
- Chipset: TI XIO2200
- ExpressCard/34 form factor
- Data transferrate 100 / 200 / 400 Mbps
- Support device hotswapping and Plug'n Play
- Compliant with IEEE 1394, OHCI 1.1 and ExpressCard 1.0 standards and specification
- 1 x DC power jack (12V / 1A)
- Incl. „Ulead Videostudio“ Software



244929 / DS-31201-1

Firewire ExpressCard

DIGITUS® eSATA II 300 ExpressCard



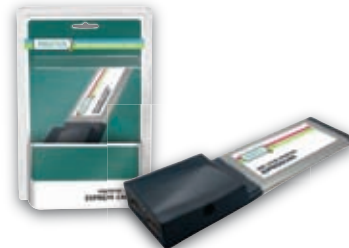
- 1 x eSATA port
- Chipset: JMB360
- ExpressCard/34 form factor
- Data transfer rate up to 3 Gbps
- Support device hotswapping
- Compliant with ExpressCard 1.0 specification
- Supports Native Command Queuing (NCQ)
- Supports Windows 2000 / XP / Server 2003 / Vista



245032 / DS-31101

eSATA II 300 ExpressCard

DIGITUS® Firewire 800, ExpressCard



- 2x FireWire 800 (1394b) 9-pin ports
- Data transfer rates of 100, 200, 400 and 800Mbps
- Supports hot-swapping and Plug-and-Play
- Works with various types of FireWire 800 (1394b) and FireWire 400 (1394a) devices including portable hard disk, DV camcorder, digital camera, CD-RW/DVD-ROM drive and other audio/video devices
- Support Windows® 2000/XP/Server 2003/Vista
- Accessories: 1x manual, 1x Ulead Video Studio CD



254461 / DS-31210

ExpressCard, FireWire 800 interface card

DIGITUS® eSATA II 300 ExpressCard



- 2 x eSATA ports
- Chipset: Sil 3132
- ExpressCard/34 form factor
- Data transfer rate up to 3 Gbps
- Support device hotswapping
- Compliant with ExpressCard 1.0 specification
- Supports Native Command Queuing (NCQ)
- Supports Windows 2000 / XP / Server 2003 / Vista



245018 / DS-31102

eSATA II 300 ExpressCard, 2 ports

DIGITUS® Seriell, parallel combo ExpressCard



- 1 x DB9 / RS 232 port
- Chipset: MCS 7715
- 1 x DSub 25 parallel port
- ExpressCard/34 form factor
- Support device hotswapping and Plug & Play
- Bus Powered – no separate power supply or battery required
- Works with various types of parallel and RS232 serial devices including modems, PDAs, printers, bar code scanners, digital cameras, and more
- Supports Windows 2000 / XP / Server 2003 / Vista



244851 / DS-31207

Seriell, parallel combo ExpressCard

DIGITUS® USB 2.0 , Cardbus



- 4x USB 2.0 Typ A/female (480Mbps)
- 1 x DC Jack (for optional power supply)
- Chipset: VIA 6212
- Data transfer rates: USB 1.1 OHCI 1.5Mbps, 12Mbps; USB 2.0 EHCI 480Mbps
- Bus Interface: CardBus Type II, 32-bit 33MHz, 3.3V
- Compliant with USB 2.0 EHCI and with USB 1.1 OHCI
- Supports hot-swapping and wake-up
- Support Windows 98SE/ME/2000/XP/Vista 32/64bit
- Accessories: 1x manual, 1x driver CD



254324 / DS-32220

Cardbus, USB 2.0 card, 4-ports

DIGITUS® Firewire 400, Cardbus



- 3x FireWire 400 (IEEE1394a) 6-pin ports
- 1 x DC Jack (for optional power supply)
- Chipset: VIA 6306L
- Data transfer rates of 100, 200, 400Mbps
- Bus Interface: CardBus Type II, 32-bit 33MHz, 3.3V
- Supports hot-swapping
- Works with various types of FireWire 400 (IEEE1394a) devices including portable hard disk, DV camcorder, digital camera, CD-RW/DVD-ROM drive and other audio/video devices
- Support Windows 98SE/ME/2000/XP/Vista 32/64bit and MAC OS 8.6 or higher
- Accessories: 1x manual



254423 / DS-32200

Cardbus, Firewire 400 card, 3-ports

DIGITUS® Serial ATA 150 Cardbus, 2 Connections



- 2x eSATA port
- Chipset : Sil 3512
- Conforms to Serial ATA 1.0 specification, revision 2.2
- 32 bit PC Card, card bus Type II compatible
- Stand alone PCI to Serial ATA host Controller
- Supports hard drives larger than 137GB
- Two independent serial ATA channels, for simultaneous connection of one serial ATA device each
- Serial ATA generation 1 data transfer rate up to 150MB/sec
- Operating system support for Windows98 ME, NT4, 2K, XP and Vista



245001 / DS-32101-1

Serial ATA 150 PC-Card, 2 Connections

DIGITUS® serial interface card, Cardbus



- 1x DB9 Male serial port
- Chipset : Netmos 9820
- Data transfer rate up to 115.200bps
- Compatible with 32-bit CardBus slot
- CardBus Type II, 32-bit, 33MHz, 3.3V
- Easy to Plug-n-Play installation
- Simple and easy way to connect devices to your notebooks
- Support Windows® ME/2000/XP/Server 2003/Vista 32/64bit
- Accessories: 1x manual, 1x driver CD

254416 / DS-32000

Cardbus, Serial interface card, 1 x DSUB 9

DIGITUS® USB 2.0 / FireWire Combo card, Cardbus



- Combo card USB 2.0 and FireWire 400 (1394a), PCI-Express X1
- 2x USB 2.0 Typ A/female (480Mbps) and 2x FireWire 400 6-pin ports (400Mbps)
- 1 x DC Jack (for optional power supply)
- Chipset: VIA 6212 + 6307
- Bus Interface: CardBus Type II
- Compliant with USB specification rev. 2.0
- Fully supports EHCI and OHCI Compliant standards
- Supports USB high-speed (480Mbps), full-speed (12Mbps), and low-speed (1.5Mbps) data transfer modes
- Compliant with IEEE 1394-1995, 1394a-2000 and OHCI 1.1 standards
- FireWire data transfer rates of 100, 200 and 400Mbps
- Hot-swapping feature allows you to connect/disconnect devices without first turning system off
- Supports simultaneous operation of multiple USB 2.0, USB 1.1 and FireWire devices
- Support: Windows® 2000/XP/Server 2003/Vista 32/64bit
- Accessories: 1x manual, 1x Ulead Video Studio CD



254492 / DS-32230

Cardbus, USB 2.0 / FireWire Combo interface card

DIGITUS® parallel interface card, Cardbus



- 1x DB25 Female parallel port
- Chipset: Moschip MCS9805
- Data transfer rate support up to 1.5Mbps
- Support Standard Parallel Port (SPP), Enhanced Parallel Port (EPP) & Enhanced Capability Port (ECP)
- Compatible with 32-bit CardBus slot
- Easy to Plug-n-Play installation
- Simple and easy way to connect devices to your notebooks
- Supports Windows® 2000/XP/Server 2003/Vista 32/64bit.
- Accessories: 1x manual, 1x driver CD

254454 / DS-32020

Cardbus, Parallel interface card 1 x DSUB 25

DIGITUS® 2.5" external HDD enclosure, IDE to USB 2.0



- External enclosure for 2.5" IDE hard disc drives
- Conforms to USB 2.0 specification
- Data transfer rate up to 480Mbps
- Conforms to ATA/ATAPI-6 specification Rev.1.0
- Conforms to USB storage class specification Ver.1.0
- Compatible with Win98SE, ME, 2000, XP and Vista
- Supports Mac OS 9.X, 10.X LINUX 2.4.x and better
- LED power (blue)/ status (red)
- Power supply via USB port



222699 / DA-70550

2.5" external HDD enclosure IDE to USB 2.0

DIGITUS® 2.5" external HDD enclosure, SATA to USB 2.0



- For standard 2,5" SATA / SATA II HDD's
- Complies with USB specification rev. 2.0
- High speed USB transfer rate up to 480Mbps
- Complies with USB Storage Class specification ver.1.0
- LED Power (blue) / Status (red)
- Compatible with Windows 98SE, ME, 2000, XP, Vista, Max OS 9.2, 10.x or later



222705 / DA-70555

2.5" external HDD enclosure SATA to USB 2.0

DIGITUS® 2.5" external HDD enclosure, SATA to eSATA / USB 2.0



- For standard SATA / SATA II HDD's
- Complies with USB specification rev. 2.0 and SATA 1.0
- High speed USB transfer rate up to 480Mbps
- Automation 3.0 / 1.5Gbps transmission rate negotiation with SATA HDD
- 1x USB mini 5-pin connector, 1x eSATA connector
- Complies with USB Storage Class specification ver.1.0
- LED Power (blue)/ Status (red)
- Compatible with Windows98SE, ME, 2000, XP, Vista



222712 / DA-70560

2.5" external HDD enclosure SATA to eSATA / USB 2.0

DIGITUS® 2,5" HDD enclosure with biometric fingerprint reader



- Aluminum 2,5" HDD enclosure, dust & impact resistant design
- Integrated high speed, high resolution and reliable fingerprint sensor
- Ultra ATA (Ultra DMA) 33/66/100 Compliant 2,5" Hard Disk Drive supported
- USB bus powered
- Supports HDD capacity up to 160GB
- USB 2.0 Highspeed up to 480Mbps
- Compliant to „USB mass storage class device driver" specification
- Windows VISTA/XP/2000 supported, no driver needed
- Fingerprint authentication and file encryption by software
- Encryption/decryption using safe AES 256-bit algorithm
- Features unencrypted public Disk & encrypted Security Disk on one HDD
- Supports up to 10 fingerprint enrollments for different users
- Delivered encryption software for Windows VISTA/XP/2000
- Compact size: 124mm*76mm*17mm



222378 / DA-70702

2,5" HDD enclosure with biometric fingerprint reader

**DIGITUS® 3.5" external HDD enclosure,
SATA to USB 2.0**



- For standard 3,5" SATA / SATA II HDD's
- Complies with USB specification rev. 2.0
- High speed USB transfer rate up to 480Mbps
- Complies with USB Storage Class specification ver.1.0
- LED Power (blue) / Status (red)
- Compatible with Windows 98SE, ME, 2000, XP, Vista, Max OS 9.2, 10.x or later



222736 / DA-70575

3.5" external HDD enclosure SATA to USB 2.0

**DIGITUS® 3.5" external HDD enclosure,
SATA to eSATA / USB 2.0**



- For standard SATA / SATA II HDD's
- Complies with USB specification rev. 2.0 and SATA 1.0
- High speed USB transfer rate up to 480Mbps
- Automation 3.0 / 1.5Gbps transmission rate negotiation with SATA HDD
- 1x USB mini 5-pin connector, 1x eSATA connector
- Complies with USB Storage Class specification ver.1.0
- LED Power (blue) / Status (red)
- Compatible with Windows 98SE, ME, 2000, XP, Vista



222743 / DA-70580

3.5" external HDD enclosure SATA to eSATA / USB 2.0

**DIGITUS® 3.5" external HDD enclosure,
IDE or SATA to eSATA / USB 2.0**

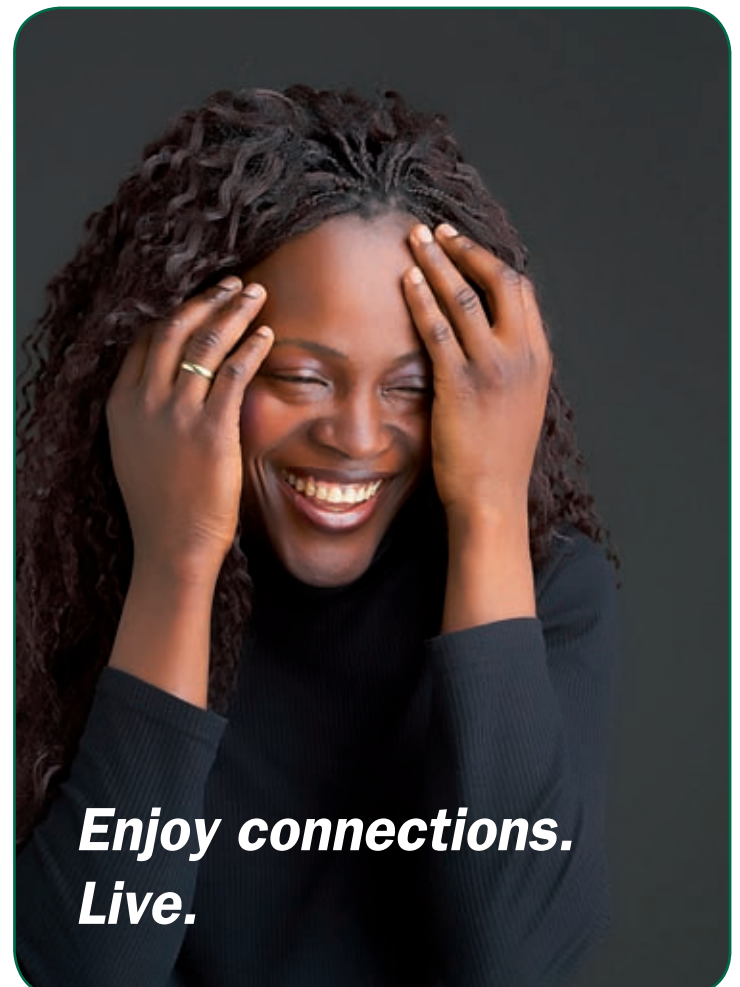


- For standard IDE, SATA, SATA II HDD's
- Conforms to ATA/ATAPI-6 specification Rev.1.0
- Complies with USB specification rev. 2.0 and SATA 1.0
- High speed USB transfer rate up to 480Mbps
- Automation 3.0 / 1.5Gbps transmission rate negotiation with SATA HDD
- 1x USB mini 5-pin connector, 1x eSATA connector
- Complies with USB Storage Class specification ver.1.0
- LED Power (blue) / Status (red)
- Compatible with Windows 98SE, ME, 2000, XP, Vista



222750 / DA-70585

3.5" external HDD enclosure IDE or SATA to eSATA / USB 2.0



**Enjoy connections.
Live.**

DIGITUS® External USB 2.0 4x HDD box



External 4x HDD Box with JBOD (Just A Bunch Of Disk) mode: Combining multiple physical disk drives into a single virtual one. 2 to 4 disks can be merely concatenated, end to beginning, so they appear to be a single large disk. Used to turn several odd-sized drives into one useful drive. For example JBOD could use a 300GB, 500GB, 400GB and 200GB drive to combine into a logical drive at 1.4TB (max. up to 2TB), which is often more useful than the individual drives separately.

- Compliant to USB 2.0 specification, type B connector
- IDE interface, LBA compatible HDD (> 1024 cyl.)
- Supports 3.5" and 2.5" HDD (2.5" with optional adapter)
- Power ON/OFF switch
- Cooling Fan ON/OFF switch with LED
- JBOD mode with LED indication
- Supported OS: Win 98SE/ ME/ 2000 SP-3/ XP > SP-1, Mac OS 10.3.9/ 10.4
- Dimensions: 135 mm x 172 mm x 248 mm
- Weight: 2.4 kg
- Power supply: Input 100V-240V AC, Output +5V 4.0A/ +12V 6.0A (max.)
- Temperature: 5-35° C
- Humidity: 20-80%



192411 / DA-70530

External USB 2.0 4x HDD box - IDE interface

DIGITUS® External 2 bay HDD enclosure



- For 2 standard 3.5" SATA / SATA II hard disk (up to 1 TB each)
- Aluminium housing with integrated cooling fan
- Data transfer rate: USB 2.0 480MB/s, SATA II 3Gb/s
- Big mode & port multiplair: switching & tact switch
- Power Indicator, red
- HDD access LED indicator, blue
- HDD IN LED indicator, green
- USB Interface LED indicator, blue
- eSATA Interface LED indicator, blue
- Incl. eSATA connection cable, USB connection cable and power supply
- Dimension (W x H x D): 125 x 200 x 89 mm
- Weight: 1.015 kg
- Supports Windows 2000 / XP / Vista



233909 / DA-70525

External 2 bay HDD enclosure

DIGITUS® External IDE to LAN / USB2.0 enclosure



- External enclosure for 3,5" hard disk drives with RJ45 network and USB 2.0 connectors
- NAS function (Network Attached Storage) to provide centralized data access and storage to the network
- Easy provides storage space for expansion, sharing and backup to the whole network
- Ideal, cost-efficient and mobile „stand alone“ solution for office or home users
- RJ45 network connector for Fast Ethernet 10/100 Mbps
- High speed USB 2.0 port to serve as an external HDD connected to a computer, up to 480 Mbps data transfer rate
- Internal Ultra ATA 133 IDE Interface
- Easy installation an administration by web interface - no additional driver software needed
- Provides FTP file server platform support
- Supported protocols: TCP/IP (Net BIOS Name Server), Microsoft Networks (CIFS/SMB), HTTP1.0 and HTML2.0, DHCP Server / Client (auto detection), SNMP Client und Telnet Server
- LED indicators for operation, connection, data transfer
- Hot pluggable, hot swappable and Plug-n-Play capable
- Housing material aluminium, plastic
- Supported OS: WIN 98SE, 2000, ME, XP, Vista and MAC OS X



222347 / DA-70516

3,5" External HDD enclosure IDE to LAN / USB 2.0

DIGITUS® External SATA to LAN + USB enclosure



- For standard 3,5" SATA / SATA II HDD's
- Aluminium enclosure with integrated cooling fan
- Data transfer rates: 10 / 100Mbit Fast Ethernet, up to 480Mbps USB
- External enclosure for 3,5" hard disk drives with RJ45 network and USB 2.0 connectors
- NAS function (Network Attached Storage) to provide centralized data access and storage to the network
- Easy provides storage space for expansion, sharing and backup to the whole network
- Ideal, cost-efficient and mobile „stand alone“ solution for office or home users
- RJ45 network connector for Fast Ethernet 10/100 Mbps
- Easy installation an administration by web interface - no additional driver software needed
- Provides FTP file server platform support
- Supported protocols: TCP/IP (Net BIOS Name Server), Microsoft Networks (CIFS/SMB), HTTP1.0 and HTML2.0, DHCP Server / Client (auto detection), SNMP Client und Telnet Server
- LED indicators for operation, connection, data transfer
- Hot pluggable, hot swappable and Plug-n-Play capable
- Housing material aluminium, plastic
- Supported OS: WIN 98SE, 2000, ME, XP, Vista and MAC OS X



233565 / DA-70520

External SATA to LAN + USB enclosure

DIGITUS® External SATA HDD docking station



- Supports standard 2.5" and 3.5" SATA HDD's
- Data transfer rate: up to 480Mbps USB 2.0
- Simple and easy to install and use HDD's
- Patented design for mounting and departing HDD's
- Power (red) and access (blue) LED indicator
- Incl. USB 2.0 A/M cable, manual and power supply
- Dimension (WxDxH): 130mm x 90mm x 68mm
- Supported Operating Systems: Windows 98SE / 2000 / XP / Vista, Mac OS 10.2 and higher



245643 / DA-70540-1

External SATA HDD docking station

DIGITUS® USB 2.0 IDE & SATA cable



- Supports 2.5"/3.5" IDE and SATA HDD's, 1.8" HDD's only with suitable adapter
- Supports SATA, SATA II
- Compliance with USB 2.0 (Hi-Speed)
- Compliance with USB Mass Storage Class
- Supports 480Mbps High Speed (HS) and 12Mbps Full Speed USB operation
- Supports ATA/ATAPI Ultra DMA Mode
- Supports ATA/ATAPI PACKET command feature set
- Supports ATA/ATAPI LBA48 bit addressing mode
- Supports dual LUN (Logic Unit Number) with automatically master/slave enumeration
- High-Speed Data Transfer, Low Power Consumption
- Red / green LED's indicating operation
- Operating System Support: Windows 98SE/ME/2000/XP/2003/Vista



221227 / DA-70148-1

USB 2.0 IDE & SATA cable

DIGITUS® USB2.0 eSATA adapter

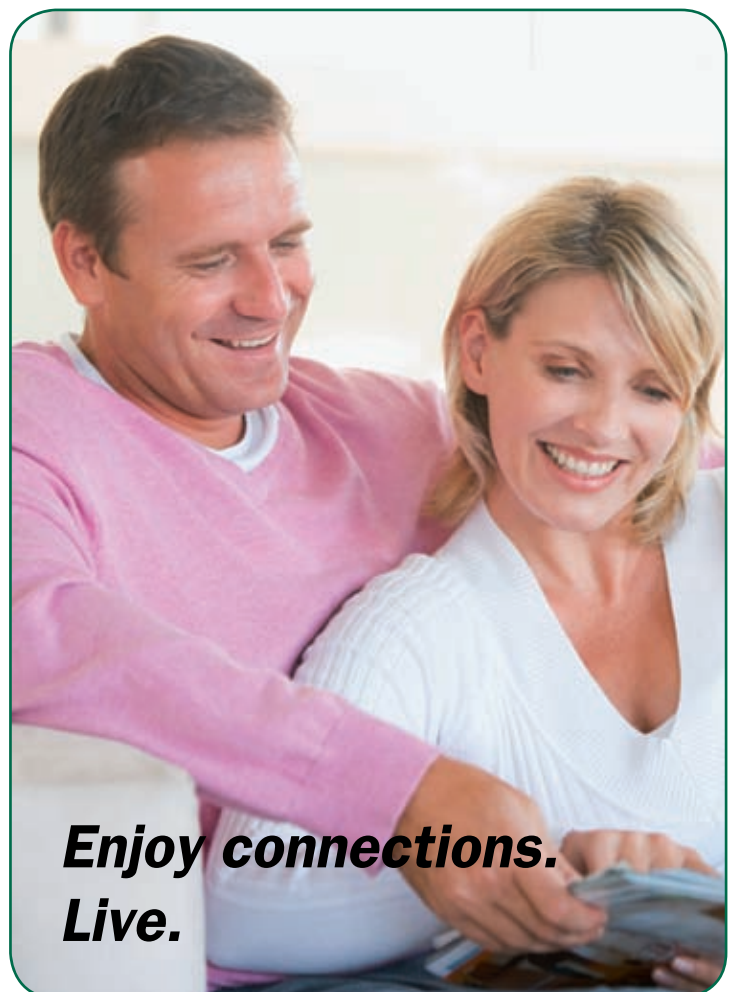


- Easily connect external SATA, SATAII hard disk with USB
- No extra driver needed
- Incl. eSATA connection cable
- With one-touch backup function, software based
- Support OS: Windows 2000 / XP / Vista MacOS/9 (9.2.2 recommendations) and 10.2.8 or 10.3 OSX recommendation



239284 / DA-70149-1

USB2.0 eSATA adapter



**Enjoy connections.
Live.**

DIGITUS® USB fingerprint-sensor - USB stick version



- Fingerprint-Sensor for efficient, high security and convenience access to the notebook computer
- Never need anymore passwords, only the users thumb
- User-friendly integration of fingerprint authentication for login, internet access and applications
- The delivered software manage logins, users passwords and data encryption for files, folders and virtual drives and inserts the user data automatically in required data fields after successful fingerprint scan
- Semiconductor sensor, swipe type
- 192 x 16 pixel, 8 bit / pixel, 508 dpi resolution
- ESD +/- 15 kV
- False rejection rate < 1:1.000
- False acceptance rate < 1:1.000.000
- Matching time < 1 second
- USB 1.1 interface / bus powered
- Power LED
- Supports Windows 2000 / XP / Vista

206019 / DA-70700

USB fingerprint-sensor - USB stick version

DIGITUS® USB fingerprint-sensor - desktop version



- Fingerprint-Sensor for efficient, high security and convenience access to the computer
- Never need anymore passwords, only the users thumb
- User-friendly integration of fingerprint authentication for login, internet access and applications
- The delivered software manage logins, users passwords and data encryption for files, folders and virtual drives and inserts the user data automatically in required data fields after successful fingerprint scan
- Semiconductor sensor, swipe type
- 192 x 16 pixel, 8 bit / pixel, 500 dpi resolution
- ESD +/- 15 kV
- False rejection rate < 1:2.000
- False acceptance rate < 1:100.000
- Matching time < 1 second
- USB 2.0 interface / bus powered
- Power LED
- Supports Windows 2000 / XP

206057 / DA-70701

USB fingerprint-sensor - desktop version

DIGITUS® Wireless PC lock



- The computer automatically enters „Lock Mode“, when the user is away from the computer
- The computer automatically resumes to normal operation when the user is back to the non secure area
- Effective range: around 2 to 3 meters
- Once the computer enters the „Lock Mode“ a password is required to use the computer if the transmitter / receiver pair is not available to unlock the PC
- Software driver: Support Windows 98SE / ME / 2000 / XP/Vista

Application:

- For parents to prevent children from using PC too much time
- People who using PC/Notebook in public

174851 / DA-70755

Wireless PC lock



DIGITUS® Driverless USB Datalink Cable

Ready to connect! The USB Datalink Cable offers fast and simple direct data transfer between two PCs without complicated network configuration. No more need to mess about with disks and CDs to transfer files between computers. Move pictures, music, movies and documents within seconds! Ideal for „on the fly“ file exchange with colleagues and friends.

- Plug and Play Datalink Cable for easy PC to PC file transfer
- USB host to host communication
- Driverless operation
- Easy to use software with valuable applications included
- Emulates a network connection and enables Internet connection sharing
- Cable length 1,50m
- LED indicator
- USB 1.1 & USB 2.0 compatible
- Supported Operating Systems: Windows 2000, XP, Vista



259237 / DA-70010

Driverless USB Datalink Cable

DIGITUS® Driverless USB Datalink Cable

Ready to connect! The USB Datalink Cable offers fast and simple direct data transfer between two PCs and/or Macs without complicated network configuration. No more need to mess about with disks and CDs to transfer files between computers. Move pictures, music, movies and documents within seconds! Ideal for „on the fly“ file exchange with colleagues and friends.

- Plug and Play Datalink Cable for easy file transfer between PC and/or Mac computers
- USB host to host communication
- Driverless operation
- Easy to use software with valuable applications included
- Emulates a network connection and enables Internet connection sharing
- PC to PC file and full Microsoft Outlook Synchronization
- Cable length 1,50m
- LED indicator
- USB 1.1 & USB 2.0 compatible
- Supported Operating Systems: Windows 2000, XP, Vista, MacOS 10.2 or newer



259244 / DA-70011

Driverless USB Datalink Cable



DIGITUS® USB 1.1 sharing switch



- Fulfills the USB 1.1 specification
- Use one (DA-70123 / DA-70124) or two (DA-70125) USB 1.1 / 2.0 devices with two (DA-70123) or four (DA-70124 / DA70125) PCs
- Keyboard hot-key switching between the devices / PCs
- Operating system support for Windows 98, ME, 2000, XP and MAC OS 9/10.x
- No additional power supply required – power supply via USB

123682 / DA-70123

USB sharing switch 2 PCs with 1 USB device

123699 / DA-70124

USB sharing switch 4 PCs with 1 USB device

DIGITUS® USB 2.0 sharing switch



- Corresponds to specification USB 2.0
- Use one or two USB 1.1 / 2.0 devices with two (DA-70135) or four (DA-70136) PCs
- Keyboard hot-key switching between the devices / PCs
- Operating system support for Windows 98, ME, 2000, XP and MAC OS 9/10.x, Vista
- No additional power supply required
- Power supply via USB



161684 / DA-70135

USB sharing switch 2 PCs with 1 USB device

161691 / DA-70136

USB sharing switch 4 PCs with 1 USB device

DIGITUS® USB docking extension cable



- Use this USB extension for extending distances
- Easy USB port access on your desk
- Elegantly styled base designed specifically to provide secure platform for USB devices that need to stand in upright position
- Comply with USB 1.1 / 2.0 version
- 1.5m cable length



166160 / DA-DEC-B

USB 2.0 docking extension cable

DIGITUS® USB 2.0 repeater cable



- Expands the maximum permissible USB cable length by 5.0 m
- A maximum of 3 repeater cables can be combined for a total cable length of 20 m
- Compatible with USB specification revision 2.0 and 1.1
- USB A male - USB A female, cable length 5 m
- Supports USB low speed (1.5 Mbps), full speed (12 Mbps) and high speed (480 Mbps)
- USB hot plug and play support
- Plastic housing with aluminium design
- Suitable for USB 2.0 devices with their own power supply
- Support for the following operating systems: Windows XP



233923 / DA-70130-3

USB 2.0 repeater cable

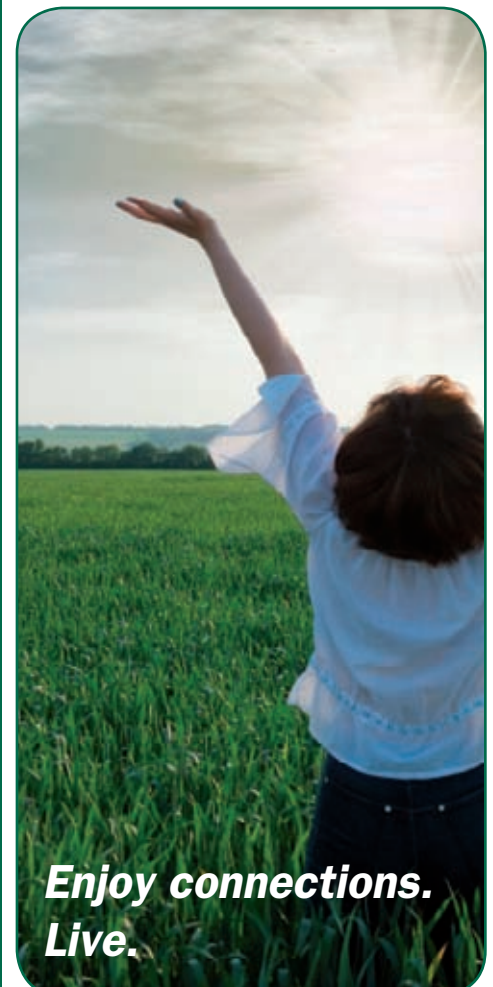
DIGITUS® USB 1.1 extender



- USB 1.1 compatible
- Supports all conventional USB Devices, such as scanner, printer, cameras etc.
- Maximum cable length between send and receive unit 60 m
- Connection with standard Cat.5e UTP patch cable
- Only the send and receive unit are included

233626 / DA-70139-1

USB 1.1 extender



**Enjoy connections.
Live.**

DIGITUS® USB to serial adapter, USB 1.1



- Compliant with USB 1.1 standard
- Supports RS 232 serial interface
- Maximum data transfer rate of over 1Mbps
- Can be used for PDA and modems
- USB extension cable also supplied / approx. 80cm long
- Support for following operating systems:
Windows 98/2000/XP/Vista/Linux and Mac OS V8.6
- Chipset: PROLIFIC PL-2303HX

170419 / DA-70145

USB to serial adapter, USB 1.1

DIGITUS® USB to serial adapter, USB 2.0



- Compliant with USB 2.0 standard
- Supports RS 232 serial interface
- Maximum data transfer rate of over 1Mbps
- Can be used for PDA and modems
- USB extension cable also supplied / approx. 80cm long
- Support for following operating systems:
Windows 98SE/2000/XP/Vista/Linux and Mac OS V8.6
- Chipset: FTDI / FT232BM



170426 / DA-70146

USB to serial adapter, USB 2.0

DIGITUS® USB 1.1 -> PS/2 Adapter



- Compatible with USB specification revision 1.1
- Supports PCs and SUN computers
- 2 x MiniDIN 6-pin female for PS/2 mouse and keyboard
- Power supply for the connected USB devices via the port
- USB Hot Plug and Play support
- USB connector cable with USB A male
- Software requirements: Win 98SE/ ME/ 2000/ XP/ Vista

117933 / DA-70118

USB 1.1 -> PS/2 Adapter

DIGITUS® USB printer cable



- Compatible with USB specification revision 1.1
- USB A male <=> CENT 36-pin male
- Supports EPP / ECP and bidirectional printing
- Data transfer up to 1,216 Mbps in ECP mode

166306 / DC USB-PM1

USB printer cable, grey

DIGITUS® USB 2.0 LED Cable Set



- 3 Pcs. USB Extension cable (green, blue, red)
- USB A plug to USB A jack length 1,5m
- integrated color LED Light
- compliant with USB 2.0 standard
- included USB Adapter A to B and USB A to Mini 5pin



171652 / DC USB2-LED

USB 2.0 LED Cable Set



**Enjoy connections.
Live.**

DIGITUS® USB 2.0 docking station with network port



- The ideally solution for Notebooks and Subnotebooks
- USB 2.0 and USB 1.1 compatible
- Connections:
 - 1 x DSUB 9 / Serial
 - 2 x MiniDIN 6 / PS/2 Mouse and Keyboard
 - 2 x USB A / for another USB devices
 - 1 x eSATA / for another SATA device
 - 1 x USB B / for PC connection
 - 1 x RJ 45 / Network
- Incl. manual and power supply
- Suitable for Windows XP / Vista



233633 / DC DOCK5

USB 2.0 docking station with network port

DIGITUS® Multifunction USB 2.0 docking station with network port



- The ideally solution for Notebooks and Subnotebooks
- USB 2.0 and USB 1.1 compatible
- Connections back:
 - 1 x DSUB 9 / serial
 - 2 x MiniDIN 6 / PS/2 mouse and keyboard
 - 2 x USB A / for another USB devices
 - 1 x eSATA / for SATA devices
 - 1 x USB B / for PC connection
 - 1 x RJ 45 / Network
- Connections front:
 - 1 x 53 in 1 card reader für Compact Flash (CF) series, Memory Stick (MS / M2) series, Smart Media (SM) series, Secure Digital (SD / SDHC) series, Micro SD (T-Flash)
 - 2 x USB A / for another USB devices
 - 1 x Audio microphone
 - 1 x Audio speaker
- LED indicator for power und card reader
- Incl. manual and power supply
- Suitable for Windows XP / Vista



233640 / DC DOCK6

Multifunction USB 2.0 docking station with network port

DIGITUS® Notebook cooler pad



- Metallcase
- 2 powerfull, silent Fan
- 3 Port USB 2.0 Hub integrated (DA-70341)
- 4 Slot Multicardreader with USB 2.0 Interface is integrated (DA-70341)
- Support for: CompactFlash, Micro Drive, Memory Stick, Memory Stick pro, Secure Digital, MultiMedia Card
- Support für Windows 98/2000/XP



205753 / DA-70341

Notebook Cooler Pad with hub and card reader

205760 / DA-70342

Notebook cooler pad

DIGITUS® External 3.5" floppy drive, USB 1.1



- Compact and light
- Floppy type: 2HD (double sided high density)
- Floppy storage capacity: 1.44 MB
- No external power supply required for operation
- Operating voltage 5V DC via the USB bus
- Maximum achievable data transmission rate of 12 Mbps
- PNP capable to USB 1.1

System requirements:

iMac, iBook, G3 or G4 with available USB port (USB 1.1 or USB 2.0)
IBM compatible PC with available USB port (USB 1.1 or USB 2.0)

Operating system requirements:

Mac OS 8.6 or higher
Windows 98 SE, ME, 2000 or XP

204473 / DA-70490-A

External 3.5" floppy drive, USB 1.1

DIGITUS® USB traveller kit



- 4 part USB travel kit in a case:
 - 1x USB 2.0 4-port portable hub
 - Red LED for power indication
 - Bus powered
 - USB Type A cable connector can be stowed within the body
 - 1x USB light
 - Flexible gooseneck design
 - Powered by USB port
 - Provide bright environment for ultra-light LED
 - 1 x USB optical mini mouse
 - Designed with retractable cable
 - Easy internet surfing and windows browsing
 - 800 dpi resolution
 - 1 x USB keypad
 - 18 numeric keys
 - One power LED
 - Dimension (LxWxH): 110 mm x 75 mm x 14.5 mm
- High quality zipped travelling bag (LxWxH): 224 mm x 157 mm x 46 mm



189503 / DA-70790

USB traveller kit

DIGITUS® Numeric Keyboard USB



- Compliant with USB standard
- Plug & play
- Selfpowered
- Retractable cable: 70cm
- LED indicator for activity
- Operating Voltage: 5V max. 250 mA
- Dimension: 130 x 87 x 13 mm
- Vista compatible

256335 / DA-20220-2

Numeric Keyboard USB

DIGITUS® USB LED lamp



- White LEDs (efficient and energy saving)
- Powered by the USB port of a PC or Notebook
- Universal clip
- Clearly illuminates the keyboard or documents in low light environments
- Turns on when PC is powered up
- Cable length 0.8m

183501 / DA-70756

USB LED light

DIGITUS® USB LED light with flexible gooseneck



- 3 white LEDs (efficient and energy saving)
- Powered by the USB port of a PC or Notebook
- Flexible gooseneck
- Clearly illuminates the keyboard or documents in low light environments
- Length 0.4m



185697 / DA-70757

USB LED light with flexible gooseneck

DIGITUS® Notebook - car / air-plane power converter



- Individual polarity and voltage setting
- Input voltage 12V/DC via DC on-board power socket or airplane adapter
- Voltage multiplier for setting the output voltage, selectable: 15/16/18/19/20V/24VDC at 5.0 A max
- Maximum power consumption of the consumer 3500 mA
- Built-in surge protection
- Input protection 10 A (Flink)
- 5 notebook adapters as well as a special adapter for the Apple iBook included

151722 / DA-10213

Notebook - car / airplane power converter

DIGITUS® PC ATX power supply tester



Wrong dimensioned and faulty PC power supplies result in an instable computer system can damage the hardware. Troubleshooting such a faulty system usually took much time and was complex. But now this compact, fast and easy device shows the proper status of all supplied voltages at a glance.

- ATX power supply tester
- Shows the accurate status of all power supply voltages
- Fast and easy plug & play operation
- Connectors for testing with 20 / 24 pin mainboard connectors, 4, 6 and 8pin extension connectors as well as floppy and SATA connectors
- Robust aluminium housing
- Essential for service personnel and computer enthusiasts

200178 / DA-70601

PC ATX power supply tester with LCD

DIGITUS® Reusable cable ribbons, pack of 5 pcs.



- Velcro fastener
- Five different colours
- Total length 16cm
- Width 16mm

170334 / DA-CT4001

Cable ties, 5 pcs.

DIGITUS® 2.5" hard drive installation kit including 2.5"-> 3.5 adapter



To install 2.5" hard drives in 3.5" drive slots

Supplied:

- Two metal installation brackets including screws,
- Adapter for 40 pin IDE cable and power supply adapter

170372 / DA-70430

2.5" hard drive installation kit

DIGITUS® Slimbags

- Material: Extremely durable SharkResist™ neoprene, water and dirt repellent, without notebook, also suitable for Polar expeditions
- High value inside lining, holds inside what is promised outside
- ZIPprotect™ zips, reliable protect against the notebook being scratched and unpleasant clamping of USB cables
- Suitable for 13" / 15.4" / 17" notebooks and notepads
- Whether hot or cold – always cool
- Inside material not radio active
- Reliable transportation possible for astronauts' foodstuffs
- Can also be used as a cushion in the stadium (but it is a shame to use it like this)



DA-10501
Slimbag Night Garden
dark-grey/black



DA-10505
Slimbag Candy Threat,
pink/red



DA-10502
Slimbag Muscle Beach
beige/dark-brown



DA-10503
Slimbag Lunar Lodge,
turquoise/pastel-yellow



DA-10504
Slimbag Chicken Scratch,
beige/egg-yellow

256625 / DA-10501

Slimbag Night Garden, dark-grey/black, 15,4"

256618 / DA-10501-1

Slimbag Night Garden, dark-grey/black, 13"

256632 / DA-10501-2

Slimbag Night Garden, dark-grey/black, 17"

256649 / DA-10502

Slimbag Muscle Beach, beige/dark-brown, 15,4"

256656 / DA-10503

Slimbag Lunar Lodge, turquoise/pastel-yellow, 15,4"

256663 / DA-10504

Slimbag Chicken Scratch, beige/egg-yellow, 15,4"

256670 / DA-10505

Slimbag Candy Threat, pink/red, 15,4"

DIGITUS® Lifestylebags

- Material: Extremely durable CosmoTex™ Fabric, water and dirt repellent, also suitable for trips into space/ weightlessness
- High value inside lining with artwork, gluten and lactose free
- Adjustable, padded carrying strap, lasts longer
- Dimensions: 42x31x12cm
- Suitable for up to 15.4" notebooks without extensive preparations for the journey
- Padded compartments for notebook, cell phone, MP3 player and mobile HDD and for everything that might be required for any occasion.
- Spacious DIN A4 document compartment, also for optically demanding reading materials
- Sealed opening for headphone cable (the MP3 player can remain in its own compartment while it is being used) not suitable as a buttonhole
- Pen and pencil case, can hold up to three pens/pencils at the same time



DA-10601
Lifestylebag Nocturnal Raid,
dark-grey/black



DA-10602
Lifestylebag Funky Funktion,
dark-grey/olive



DA-10604
Lifestylebag Mint-o-Matic,
dark-brown/mint



DA-10605
Lifestylebag Ponderosa,
olive/pink



DA-10603
Lifestylebag Marrakech Markets,
violet/egg-yellow



256687 / DA-10601

Lifestylebag Nocturnal Raid, dark-grey/black

256694 / DA-10602

Lifestylebag Funky Funktion, dark-grey/olive

256700 / DA-10603

Lifestylebag Marrakech Markets, violet/egg-yellow

256717 / DA-10604

Lifestylebag Mint-o-Matic, dark-brown/mint

256724 / DA-10605

Lifestylebag Ponderosa, olive/pink

256786 / DA-10901

Notebook Back Pack, dark-grey/black

DIGITUS® Notebookbag, 15,4"

- Material: High durable CosmoTex™ fabric
- Water proof and dirt repellent
- Inside lining: High value nylon with artwork
- For notebooks up to a maximum of 15.4"
- Variable usable inside dividers also guarantee safe holding for smaller notebooks
- Four document compartments for min DIN A4
- Padded compartments for mobile hard disk and cell telephone
- Pen holder and clip for USB sticks / keys
- Comfortable, padded handle
- Flexible, removable, padded carrying strap
- Can be placed on a travel trolley (the DIGITUS® weekend trolley, for example)
- Conforms to the international standards for hand luggage



256748 / DA-10701

Notebookbag, dark-grey/black

256755 / DA-10702

Notebookbag, light-green

DIGITUS® Notebooktrolley, 15,4"

- Material: High durable CosmoTex™ fabric
- Water proof and dirt repellent
- Inside lining: High value nylon with artwork
- For notebooks up to a maximum of 15.4"
- Variable usable inside dividers also guarantee safe holding for smaller notebooks
- Four document compartments for min DIN A4
- Padded compartments for mobile hard disk and cell telephone
- Pen holder and clip for USB sticks / keys
- Comfortable, padded handle
- Flexible, removable, padded carrying strap
- Stable, aluminium telescopic handle
- Can be placed on a travel trolley (the DIGITUS® weekend trolley, for example)
- Ball bearing, solid rubber rollers for maximum agility
- Under floor reinforcement supports against damage and uneven ground
- Plastic supports guarantee an optimum stand
- Conforms to the international standards for hand luggage



256762 / DA-10801

Notebooktrolley, dark-grey/black

256779 / DA-10802

Notebooktrolley, light-green

DIGITUS® Weekendtrolley

- Material: High durable CosmoTex™ fabric
- Water proof and dirt repellent
- Inside lining: High value nylon with artwork
- 3 attached pockets in practical sizes
- Roomy net bag on the inside
- Shirt compartment with tension straps
- Generously measured main compartment with tension straps
- Lockable zip fasteners
- Clip for USB sticks / keys
- Comfortable, padded handle
- Under floor reinforcement supports against damage and uneven ground
- Plastic supports guarantee an optimum stand
- Ball bearing, solid rubber rollers for maximum agility
- Optimal in combination with DIGITUS® notebook bag and DIGITUS® notebook trolley
- Conforms to the international standards for hand luggage



256793 / DA-10851

Weekendtrolley, dark-grey/black

256809 / DA-10852

Weekendtrolley, light-green

DIGITUS® Notebook Case, Smart Business Line



- Interior fully padded with variable inside dividers
- Two hook and loop bands for securing the notebook
- Various inside pockets
- Including flat zipper pocket in front
- Padded grip and shoulder strap
- Color: black
- Material: High quality tweed nylon
- Exterior dimensions: 34 cm (W) x 28.5 cm (H) x 9.5 cm (D)

up to
14"

127628 / DA-10203

Notebook Case, Smart Business Line

DIGITUS® Notebook Case, Smart Business Line



- Interior fully padded with variable inside dividers
- Two hook and loop bands for securing the notebook
- Various inside pockets
- Including flat zipper pockets on front and back
- Padded grip and shoulder strap
- Color: black
- Material: High quality tweed nylon
- Exterior dimensions: 34 cm (W) x 28.5 cm (H) x 12 cm (D)

up to
14"

127635 / DA-10204

Notebook Case, Smart Business Line

DIGITUS® Notebook Case, Business Line



- Interior fully padded with variable inside dividers
- Two hook and loop bands for securing the notebook
- Various inside pockets
- Including flat zipper pockets on front and back
- Padded grip and shoulder strap
- Material: High quality tweed nylon
- Color: black
- Exterior dimensions: 40,5 cm (W) x 30,5 cm (H) x 15 cm (D)

up to
15.4"

127642 / DA-10205

Notebook Case, Business Line

DIGITUS® Notebook Case, Smart Business Line



- High-quality material
- Various inside pockets, pocket with pressure catch in front with inside divider (e.g. mobile phone pocket, pen holders etc.)
- Zipper bag with document pocket in back
- Color: black
- Exterior dimensions: 41.5 cm (W) x 31.5 cm (H) x 10,5 cm (D)

up to
15.4"

159667 / DA-10216

Notebook Case, Smart Business Line

DIGITUS® Notebook Case, Business Line



- Inside fully padded with variable inside dividers
- Extra-deep
- Two hook and loop bands for securing the notebook
- Various inside pockets
- Includes two zipper pockets on front and one on back
- Padded grip and shoulder strap
- Material: High quality tweed nylon
- Color: black
- Exterior dimensions: 40.5 cm (W) x 30.5 cm (H) x 15 cm (D)

up to
15.4"

127659 / DA-10206

Notebook Case, Business Line

DIGITUS® Notebook Case, Smart Travel



- Interior fully padded with variable inside dividers
- Extra-deep
- Two hook and loop bands for securing the notebook
- Various inside pockets
- Including flat zipper pocket in front
- Padded grip and shoulder strap
- 3-fold telescoping grip
- 2 ball-bearing castors and 2 stabile and slip-proof plastic feet
- Material: High quality tweed nylon
- Color: black
- Exterior dimensions: 40.5 cm (W) x 30.5 cm (H) x 15 cm (D)

up to
15.4"

127666 / DA-10207

Notebook Case, Smart Travel

DIGITUS® Notebook Case, Smart Travel



- Interior fully padded with variable inside dividers
- Extra-deep
- Two hook and loop bands for securing the notebook
- Various inside pockets
- Including two zipper pockets on front and one on back
- Padded grip and shoulder strap
- 3-fold telescoping grip
- 2 ball-bearing castors and 2 stabile and slip-proof plastic feet
- Material: High quality tweed nylon
- Color: black
- Exterior dimensions: 36.5 cm (W) x 34 cm (H) x 15 cm (D)

up to
15.4"

127673 / DA-10208

Notebook Case, Smart Travel

DIGITUS® Backpack Travel



- High-quality material in black colour
- Two large inside pockets, one with document pocket and one padded suitable for notebook
- Front zipper pocket with telephone and business card compartment and pen holders
- Carry handle and padded carry strap
- Document compartment: 30cm (W) x 40,5 cm (H) x 2cm (D)
- Exterior dimensions: 31cm (W) x 42cm (H) x 10cm (D)

up to
15.4"

159681 / DA-10218

Back Pack Travel

DIGITUS® CD-ROM and DVD Cases



- DVD / CD Slim Case
- Transparent plastic
- Packaging unit: 10 Pcs.

132875 / DA-CD-SC

DIGITUS CD-ROM and DVD Slim Type Case, 10 pcs.

DIGITUS® CD-ROM and DVD Cases



- DVD / CD Jewel Case
- Transparent plastic
- Packaging unit: 10 Pcs.

132882 / DA-CD-JC

CD-ROM and DVD Jewel Case, 10 pcs.

DIGITUS® CD-ROM and DVD Cases



- For one DVD/CD with additional manual
- Packaging unit: 5 Pcs.
- Dimension: 190 x 130 x 5mm

176206 / DA-DVD-SC

CD-ROM and DVD Single Case, 5 pcs

DIGITUS® CD-ROM and DVD Cases



- For two DVD's / CD's
- Packaging unit: 5 Pcs.
- Dimension: 190 x 130 x 5mm

132899 / DA-DVD-DC

CD-ROM and DVD Double Case, 5 pcs.

DIGITUS® CD-ROM and DVD Storage Cases for 48 CDs



- High-quality material, colour black
- Dimension: 17 cm (W) x 17 cm (H) x 7,5 cm (D)

136019 / DA-10210

CD-ROM and DVD Storage Case, 48 CDs

DIGITUS® CD-ROM and DVD Storage Cases for 48 CDs



- High-quality material, colour black
- Dimension: 29 cm (W) x 16 cm (H) x 4 cm (D)

136026 / DA-10211

CD-ROM and DVD Case, 48 CDs

DIGITUS® CD-ROM and DVD Storage Cases for 96 CDs



- High-quality material, colour black
- Dimension: 18 cm (W) x 17 cm (H) x 7,5 cm (D)

136033 / DA-10212

CD-ROM and DVD Case, 96 CDs

DIGITUS® CD-ROM and DVD Storage Cases for 200 CDs



- High-quality material, colour black
- Dimension: 31 cm (W) x 32 cm (H) x 10 cm (D)

179801 / DA-10220

CD-ROM and DVD Storage Cases, 200 CDs

DIGITUS® Wall mount for TFT displays



- Supports VESA standard dimensions (75x75mm and 100x100mm)
- Net weight: 0.8kg; overall length 80mm; max. load capacity 15kg
- LCD monitor can be turned by: 360°

239376 / DA-90307

Wall mount for TFT displays

DIGITUS® Wall mount for TFT displays



- Small hook attachment for wall mounting
- Supports VESA standard dimensions (75x75mm and 100x100mm)
- Net weight: 0.5kg Dimensions 114 x 114 x 21.5mm
- Maximum load capacity: 30kg

239369 / DA-90303

Wall mount

DIGITUS® TFT display swivel arm for wall mounting



- Easy to install
- Can be moved in any direction
- Supports VESA standard dimensions (75x75mm and 100x100mm)
- Net weight: 2.0kg; maximum length: 311mm
- Max. load capacity: 10kg
- Monitor can be turned: 180°
- Excellent space saving solution

239345 / DA-90305

For wall mountingFor wall mounting, white

259664 / DA-90305-1

For wall mounting, black

DIGITUS® TFT display swivel arm for table mounting



- Easy to install thanks to special table clamp
- Can be moved in any direction
- Supports VESA standard dimensions (75x75mm and 100x100mm)
- Net weight: 2.0kg
- Overall length: 520mm
- Max. height: 315 mm
- Max. load capacity: 10kg
- Maximum thickness of the tabletop 75mm
- LCD monitor can be turned: 180°
- Excellent space saving solution

239352 / DA-90306

For table mountingFor table mounting, white

259671 / DA-90306-1

For table mounting, black

DIGITUS® Wall mount for LCD/TFT TV



- Small wall mounting for up to 42" LCD/TFT TV's
- Supports VESA standard dimensions (100x200mm and 200x200mm)
- Net weight: 1.7kg Dimensions 230 x 230 x 25,3mm
- Maximum load capacity: 70kg
- Projection: 25mm

239383 / DA-90310

Wall mount for LCD/TFT TV

DIGITUS® LCD wall mount for up to 32" TV



- Articulating wall mount for up to 32" LCD/TFT TV
- Easy installation and strong combination both
- Meets VESA standards (75x75mm / 200x100mm / 100x100mm / 200x200mm)
- Loading: 32kgs
- Swivel left & right: 20 / 180 degrees
- Pivot upwards & downwards: 20 degrees

239406 / DA-90312

LCD wall mount for up to 32" TV

DIGITUS® LCD wall mount for up to 42" TV



- Simple heavy loading wall mount for up to 42" LCD/TFT TV
- Easy to install and 360° flexible
- Meets VESA standards (200x100 100x100mm)
- Weight: 2kgs, 185 x 450 x 85mm (WxBxH)
- Loading: 50kgs
- Swivel left & right: 20 degrees
- Pivot upwards & downwards: 20 degrees
- LCD monitor swivel: 360 degrees

239390 / DA-90311

LCD wall mount for up to 42" TV

DIGITUS® LCD/Plasma wall mount for up to 65" TV



- Universal adjustable wall mount and tilting for 65" LCD/Plasma TV
- Easy installation and strong combination both
- Weight: 4.9 kgs, 760 x 800 x 520mm (WxBxH)
- Loading: 80kgs
- Pivot upwards and downwards: 26°

239413 / DA-90313

LCD/Plasma wall mount for up to 65" TV

DIGITUS® Wireless Presentation Server

Wireless integration of computers into your home cinema!

The latest 11n Wireless technology offers real HD video transmission to your projector, TV or monitor. You can watch movies or photos in the highest quality in your home cinema. Make yourself comfortable! Instead of surfing the internet on your computer, transmit images to your TV! According to the motto „Technology must be fun!“ we emphasize the user friendly interface and the simple handling.

Perfect presentations

The DIGITUS Wireless Presentation Server lifts your business meetings to a new level of performance. With the integrated access point you can transfer your presentations Wirelessly in a user friendly way from your PC to a projector, TV, or monitor. The interfaces VGA or HDMI are supported. The software program is installed in only a few seconds. Start your presentations now - without any hassle or swapping! The heading presenter can choose whose turn it is.

Video mode:

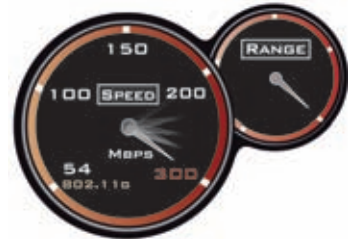
- Wireless video transmission from computers to your projector, TV or, monitor
- Various video formats: MPEG 1/2, H.264, DivX
- FullHD support

Presentation mode:

- Wireless presentation of your computer projects on a projector, TV screen, or monitor
- Multiple user login supported
- Moderation of a meeting via network or via a push button on the device
- User friendly interface
- Inclusive remote controller
- 300Mbps access point integrated, complying with 802.11n Draft 2.0
- Supports the operating systems Microsoft Windows 2000, XP, and Vista

Hardware specifications:

- CPU: Sigma SMP8635
- 8MB Flash memory
- 128MB DDR1 RAM
- 2x USB connectors
- Video output: 1x HDMI, 1x VGA
- Audio output



257936 / DN-7030

Wireless Presentation Server

DIGITUS® GreyRapid N & DIGITUS® BlackRapid N+

The DIGITUS® Router combines design from Germany with highest technology.

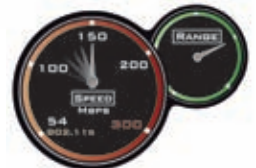
- Complies with IEEE 802.11g/b standards and is forward compatible to IEEE 802.11n Draft 2.0
- High-speed data rate – up to 150Mbps
- Obtain WAN IP by PPPoE/Static IP/PPTP/DHCP
- Supports WPS (WiFi Protected Setup) - Push button for auto connection to a wireless adapter (adapter must support this feature)
- A hardware switch offers switching on/off of the Wireless LAN
- Supports 64/128-bit WEP Encryption and WPA-PSK, WPA2-PSK Security
- Suitable for all common network environments
- NAT/NAPT IP Sharing
- Anti-DoS Firewall
- Virtual Server/DMZ
- Supports Special Applications (Port Triggers)
- Supports DDNS (DynDNS, TZO)
- VPN Pass Through (IPSec/PPTP)
- DHCP Server
- Web User Interface (Remote Configuration)
- System Status/Security Log
- Upgradeable Firmware
- 1x RJ45 WAN Port
- 4x RJ45 LAN Ports
- 1 Antenna (1T1R)



GreyRapid N



BlackRapid N+



262206 / DN-7049-1

GreyRapid N, 802.11b/g and compatible to 802.11n - 150Mbps

262190 / DN-7059-1

BlackRapid N+, 802.11n - 300Mbps

DIGITUS® Wireless 300N auto installation USB adapter



With the DIGITUS Wireless 300N auto installation USB adapter you will not need any additional drivers! The integrated RAM contains the driver software.

The adapter complies with Draft 802.11n next generation Wireless standard. Utilizing the advanced MIMO technology, it can support the data transmission rate of up to 300Mbps and the coverage distance is far than IEEE 802.11g/b products. Stable Wireless connection and high bandwidth enable you to enjoy rich media network applications without any interruption.

- Auto Installation - No additional drivers needed due to the integrated RAM
- Complies with 2.4GHz Draft 802.11n and backward compatible with IEEE 802.11g/b standards
- High-speed data rate — up to 300Mbps
- Supports 64/128-bit WEP Encryption and WPA-PSK, WPA2-PSK Security
- Suitable for all common network environments
- Supports advanced MIMO technology, enhancing the throughput and coverage range significantly
- Supports QoS-WMM, WMM-PS function to meet the multimedia data bandwidth requirement
- USB 2.0 interface
- Status LEDs for Link and data transfer
- Drivers for Windows 2000/XP/XP64/Windows Vista
- 2 Antennas (1T2R)
- Supports WPS (WiFi Protected Setup) - Push button for auto connection to the network

257929 / DN-7054

Wireless 300N auto installation USB adapter

DIGITUS® Wireless 150N USB adapter



- High speed data rate with up to 150Mbps
- Supports 64/128-bit WEP, WPA and WPA2 Encryption
- Compatible to USB 1.1 and USB 2.0 interface
- Supports QoS-WMM, WMM-PS function to meet the multimedia data bandwidth requirements
- Status LEDs for Link and data transfer
- Complies with IEEE 802.11b and 802.11g standards and is compatible to the 802.11n standard
- Drivers for Windows 2000/XP/XP64/Vista
- Suitable for all common network environments
- 1 Antenna (1T1R)
- Supports WPS (WiFi Protected Setup) - Push button for auto connection to the network
- Dimension: 0,5 x 3,4 x 1,5 cm

254652 / DN-7043-1

Wireless 150N USB adapter

DIGITUS® Wireless 300N USB adapter



This USB adapter complies with Draft 802.11n next generation Wireless standard. Utilizing the advanced MIMO technology, it can support the data transmission rate of up to 300Mbps and the coverage distance is far than IEEE 802.11g/b products. Stable Wireless connection and high bandwidth enable you to enjoy rich media network applications without any interruption.

- Complies with 2.4GHz Draft 802.11n and backward compatible with IEEE 802.11g/b standards
- High-speed data rate — up to 300Mbps
- Supports 64/128-bit WEP Encryption and WPA-PSK, WPA2-PSK Security
- Suitable for all common network environments
- Supports advanced MIMO technology, enhancing the throughput and coverage range significantly
- Supports QoS-WMM, WMM-PS function to meet the multimedia data bandwidth requirement
- Supports WPS (WiFi Protected Setup)
- USB 2.0 interface
- Status LEDs for Link and data transfer
- Drivers for Windows 2000/XP/XP64/Windows Vista
- 2 Antennas (1T2R)

221838 / DN-7053

Wireless 300N USB adapter

DIGITUS® Wireless 150N USB adapter



- High speed data rate with up to 150Mbps
- Integrated 3 dBi antenna
- Supports 64/128-bit WEP, WPA and WPA2 Encryption
- Compatible to USB 1.1 and USB 2.0 interface
- Supports QoS-WMM, WMM-PS function to meet the multimedia data bandwidth requirements
- Status LEDs for Link and data transfer
- Complies with IEEE 802.11b and 802.11g standards and is compatible to the 802.11n standard
- Drivers for Windows 2000/XP/XP64/Vista
- 1 Antenna (1T1R)
- Suitable for all common network environments
- Supports WPS (WiFi Protected Setup) - Push button for auto connection to the network

**with high
performance antenna**

262909 / DN-7044

Wireless 150N USB adapter

DIGITUS® Wireless 300N PCI adapter, 3 antennas

This PCI adapter complies with Wireless LAN 802.11n Draft 2.0. The next generation Wireless standard. Utilizing the advanced MIMO technology, it can support the data transmission rate of up to 300Mbps and the coverage distance is far than IEEE 802.11g/b products. Stable Wireless connection and high bandwidth enable you to enjoy rich media network applications without any interruption.

- Complies with 2.4GHz Draft 802.11n and backward compatible with IEEE 802.11g/b standards
- High-speed data rate—up to 300Mbps
- Supports 64/128-bit WEP Encryption and WPA-PSK, WPA2-PSK Security
- Suitable for all common network environments
- Supports advanced MIMO technology, enhancing the throughput and coverage range significantly
- Supports QoS-WMM, WMM-PS function to meet the multimedia data bandwidth requirement
- Supports WPS(WiFi Protected Setup)
- 32-bit PCI interface
- Status LEDs for Link and data transfer
- Drivers for Windows 2000/XP/XP64/Windows Vista
- 3 Antennas (2T3R)



221845 / DN-7056

Wireless 300N PCI adapter, 3 antennas

DIGITUS® Wireless 300N PCI adapter, 2 antennas

This PCI adapter complies with Draft 802.11n next generation Wireless standard. Utilizing the advanced MIMO technology, it can support the data transmission rate of up to 300Mbps and the coverage distance is far than IEEE 802.11g/b products. Stable Wireless connection and high bandwidth enable you to enjoy rich media network applications without any interruption.

- High-speed data rate — up to 300Mbps
- Supports 64/128-bit WEP Encryption and WPA-PSK, WPA2-PSK Security
- Suitable for all common network environments
- Supports advanced MIMO technology, enhancing the throughput and coverage range significantly
- Supports QoS-WMM, WMM-PS function to meet the multimedia data bandwidth requirement
- Supports WPS (WiFi Protected Setup)
- 32-bit PCI interface
- Status LEDs for Link and data transfer
- Drivers for Windows 2000/XP/XP64/Windows Vista
- 2 Antennas (1T2R)



243298 / DN-7066

Wireless 300N PCI adapter, 2 antennas

DIGITUS® Wireless 300N PCI Express adapter, 3 antennas

This PCI Express adapter complies with Draft 802.11n next generation Wireless standard. Utilizing the advanced MIMO technology, it can support the data transmission rate of up to 300Mbps and the coverage distance is far than IEEE 802.11g/b products. Stable Wireless connection and high bandwidth enable you to enjoy rich media network applications without any interruption.

- Complies with 2.4GHz Draft 802.11n and backward compatible with IEEE 802.11g/b standards
- High-speed data rate—up to 300Mbps
- Supports 64/128-bit WEP Encryption and WPA-PSK, WPA2-PSK Security
- Suitable for all common network environments
- Supports advanced MIMO technology, enhancing the throughput and coverage range significantly
- Supports QoS-WMM, WMM-PS function to meet the multimedia data bandwidth requirement
- Supports WPS(WiFi Protected Setup)
- PCI Express interface
- Status LEDs for Link and data transfer
- Drivers for Windows 2000/XP/XP64/Windows Vista
- 3 Antennas (2T3R)



221869 / DN-7057

Wireless 300N PCI Express adapter

DIGITUS® Wireless 300N Cardbus adapter

This cardbus adapter complies with Draft 802.11n next generation Wireless standard. Utilizing the advanced MIMO technology, it can support the data transmission rate of up to 300Mbps and the coverage distance is far than IEEE 802.11g/b products. Stable Wireless connection and high bandwidth enable you to enjoy rich media network applications without any interruption.

- Complies with 2.4GHz Draft 802.11n and backward compatible with IEEE 802.11g/b standards
- High-speed data rate – up to 300Mbps
- Supports 64/128-bit WEP Encryption and WPA-PSK, WPA2-PSK Security
- Suitable for all common network environments
- Supports advanced MIMO technology, enhancing the throughput and coverage range significantly
- Supports QoS-WMM, WMM-PS function to meet the multimedia data bandwidth requirement
- Supports WPS (WiFi Protected Setup)
- 32-bit cardbus interface
- Status LEDs for Link and data transfer
- Drivers for Windows 2000/XP/XP64/Windows Vista



221852 / DN-7051

Wireless 300N Cardbus adapter

DIGITUS® Wireless 300N ExpressCard adapter

This ExpressCard adapter complies with Draft 802.11n next generation Wireless standard. Utilizing the advanced MIMO technology, it can support the data transmission rate of up to 300Mbps and the coverage distance is far than IEEE 802.11g/b products. Stable Wireless connection and high bandwidth enable you to enjoy rich media network applications without any interruption.

- Complies with 2.4GHz Draft 802.11n and backward compatible with IEEE 802.11g/b standards
- High-speed data rate – up to 300Mbps
- Supports 64/128-bit WEP Encryption and WPA-PSK, WPA2-PSK Security
- Suitable for all common network environments
- Supports advanced MIMO technology, enhancing the throughput and coverage range significantly
- Supports QoS-WMM, WMM-PS function to meet the multi-media data bandwidth requirement
- Supports WPS (WiFi Protected Setup)
- ExpressCard interface
- Status LEDs for Link and data transfer
- Drivers for Windows 2000/XP/XP64/Windows Vista



221876 / DN-7052

Wireless 300N ExpressCard adapter

DIGITUS® Professional

DIGITUS® Wireless LAN broadband ADSL2+ modem router, 802.11g

- Integrated modem
- ITU-T G.992.3 G.992.4 for ADSL2+
- Downstream up to 24 Mbps and Upstream up to 2Mbps
- Compatible to DSL and ADSL
- IEEE 802.11b, IEEE 802.11g, IEEE 802.3 and IEEE 802.3u compatible
- Supported Wireless LAN data rates 54, 11, 5.5, 2.0, 1.0 Mbps
- 128 Bit WEP (wired equivalent privacy) encryption
- Wireless fidelity protected access (WPA)
- Broadband routing and IP sharing via xDSL or cable modem
- Comprehensive NAT / SPI firewall
- 4 x RJ 45 LAN, 1 x RJ11 (ADSL)



221975 / DN-7016-1

Wireless LAN broadband ADSL2+ modem router (Annex B)

211945 / DN-7016-A

Wireless LAN broadband ADSL2+ modem router (Annex A)

DIGITUS® Wireless LAN Broadband Router, 802.11g

- Usable for DSL / Cable - Modem
- Wireless LAN 802.11g, 54Mbps
- Support for WEP, WPA, WPA2 encryption
- Indoor range approx. 35~100m, outdoor range 100~300m
- 4-port 10/100M Ethernet switch
- Auto MDI / MDI X Fast Ethernet switch
- NAT & SPI Firewall security, DOS detection
- DDNS and SNMP support
- DHCP server support
- Web-based management



211952 / DN-7019

Wireless LAN Broadband Router 802.11g

DIGITUS® Wireless LAN access point, 802.11g

- Adds High-Speed Wireless Access to the Wired Network
- Wireless LAN 802.11g/b, up to 54Mbps
- Supports WDS repeater mode, AP client mode and bridging mode
- 128-bit WEP encryption, WPA / WPA2 security
- ESSID authentication / MAC address control
- Supports roaming link integrity
- Built in DHCP Server
- Web-based configuration



**integrated
Repeater**

197492 / DN-7018

Wireless LAN access point, 802.11g

DIGITUS® Wireless LAN PCI adapter, 802.11g

- IEEE 802.11b and IEEE 802.11g compatible
- 32 bit PC card compatible
- Supported data transfer rates 54,11,5.5,2.0,1.0 Mbps
- 128-bit WEP (Wired equivalent privacy) encryption
- Support for WPA and WPA2
- Realtek-Chipset
- Suitable for all current network environments
- Support for Windows ME/2000/XP/Vista



233138 / DN-7006GT

Wireless LAN PCI adapter, 802.11g

DIGITUS® Wireless LAN USB 2.0 adapter, 802.11g

- IEEE 802.11b and IEEE 802.11g compatible
- Compliant to USB 2.0 standard
- Supported data transfer rates 54,11,5.5,2.0,1.0 Mbps
- 128-bit WEP (Wired equivalent privacy) encryption
- WPA and WPA2 encryption (Wireless fidelity protected access)
- Realtek-Chipset
- Suitable for all current network environments
- Support for Windows 98SE/ME/2000/XP/Vista



211969 / DN-7003GT

Wireless LAN USB 2.0 adapter, 802.11g

DIGITUS® Wireless LAN cardbus adapter, 802.11g

- IEEE 802.11b and IEEE 802.11g compatible
- 32 bit PC card compatible
- Supported data rates 54, 11, 5.5, 2.0, 1.0 Mbps
- 128 bit WEP (Wired equivalent privacy) encryption
- Support for WPA and WPA2
- Realtek-Chipset
- Suitable for all current network environments
- Support for Windows ME/2000/XP/Vista



233121 / DN-7001GT

Wireless LAN cardbus adapter, 802.11g

DIGITUS® Wireless LAN rod antenna



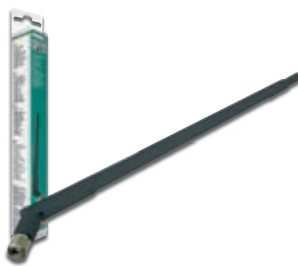
- Wireless LAN high performance rod antenna
- Frequency range: 2,4-2,4835GHz
- Gain: 5 dBi (reception)
- Omnidirectional
- Suitable for 2,4GHz Wireless LAN
- Connected via RP-SMA socket
- Length: 19.7cm diameter: 12mm
- Suitable for all DIGITUS Wireless LAN products
- Suitable stand: DN-70101 or DN-70106



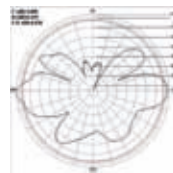
179221 / DN-70100

Wireless LAN rod antenna, 5 dBi

DIGITUS® Wireless LAN rod antenna



- Wireless LAN high performance rod antenna
- Frequency Range: 2,4-2,4835GHz
- Omnidirectional
- Gain: 7 dBi (reception)
- Suitable for 2,4GHz Wireless LAN
- Connected via RP-SMA socket
- Length: 30cm diameter: 1.3cm
- Suitable for all DIGITUS Wireless LAN products
- Suitable stand: DN-70106



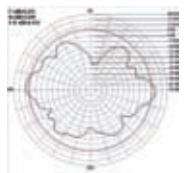
200550 / DN-70104

Wireless LAN rod antenna, 7 dBi

DIGITUS® Wireless LAN rod antenna



- Wireless LAN high performance rod antenna
- Frequency Range: 2,4-2,4835GHz
- Omnidirectional
- Gain: 9 dBi (reception)
- Suitable for 2,4GHz Wireless LAN
- Connected via RP-SMA socket
- Length: 38.5cm, diameter: 1.3cm
- Suitable for all DIGITUS Wireless LAN products
- Suitable stand: DN-70106



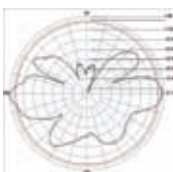
200567 / DN-70105

Wireless LAN rod antenna, 9 dBi

DIGITUS® Wireless LAN flat antenna



- Wireless LAN high performance flat antenna
- Frequency Range: 2,4-2,4835GHz
- Gain: 5 dBi (reception)
- Omnidirectional
- Suitable for 2,4GHz Wireless LAN
- Connection via RP-SMA socket
- Dimensions: 16.5x2.6x0.6cm
- Delivery includes hook and loop fastener
- Suitable for use with all DIGITUS Wireless LAN products



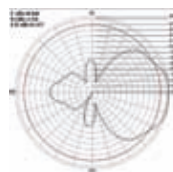
233497 / DN-70107

Wireless LAN flat antenna, 5dBi

DIGITUS® Wireless LAN patch antenna



- Wireless LAN high performance patch antenna
- Frequency Range: 2,4-2,4835GHz
- Gain: 10 dBi (reception)
- Directional antenna
- Suitable for 2,4GHz Wireless LAN
- Connection via RP-SMA socket
- Dimensions: 10x7.5x2.2cm
- Delivery includes adjustable wall bracket and adapter
- Can be used indoors and outdoors
- Suitable for use with all DIGITUS Wireless LAN products



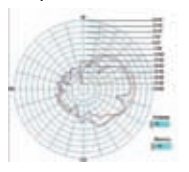
187530 / DN-70102

Wireless LAN patch antenna, 10 dBi

DIGITUS® Wireless LAN sector antenna



- Wireless LAN heavy-duty sector antenna
- Frequency Range: 2,4-2,4835GHz
- Impedance: 50 ± 5
- Gain: 12dBi (reception)
- Directional antenna
- Polarization: Vertical
- Weight: 300g ± 20g
- Connector type: RP-SMA socket
- Cable Type: RG-316
- Cable length: 1m
- Dimension: 23.3x11x5cm
- Color: grey
- Suitable for use with all DIGITUS Wireless LAN products



192749 / DN-70103

Wireless LAN sector antenna, 12 dBi

DIGITUS® Magnetic stand for Wireless LAN antennas

- Cable length 0.75m
- Connecting plug: RP-SMA socket
- High power magnet
- RP-SMA connectors
- Antenna stand: diameter: 43mm height: 48mm



179238 / DN-70101

Magnetic stand for Wireless LAN antenna

DIGITUS® Stand for Wireless LAN antennas

- Antenna stand for using with Wireless LAN rod antennas
- RP-SMA connectors
- Suitable for 2.4GHz Wireless LAN
- Connection cable length: 0.75m



200574 / DN-70106

Stand for Wireless LAN antennas

DIGITUS® Stand for Wireless LAN antennas 802.11n / MIMO

- Antenna stand for using with Wireless LAN rod antennas
- RP-SMA connectors
- Suitable for 2.4GHz Wireless LAN - IEEE 802.11n / MIMO
- Connection cable length 1.5m
- Diameter: 105mm



233503 / DN-70108

Stand for Wireless LAN antennas 802.11n / MIMO

DIGITUS® High-speed Powerline Router, 200 Mbps

- Usable for DSL / Cable - Modem
- Powerline High-speed Ethernet Bridge with Ethernet connection (RJ-45) for shared Internet access via DSL modem over the existing indoor power network
- Data transmission rates of up to 200 Mbps over the building's own power network
- Range of up to 200 meters through rooms and across floors
- Eavesdropping security through integrated encryption process
- 3-port 10/100M-Ethernet switch
- Auto MDI / MDI X Fast Ethernet switch
- Integrated firewall
- Web-based configuration
- Supports access control
- Supports DDNS to automatically update dynamic domains



262589 / DN-15017

High-speed Powerline Router, 200 Mbps

DIGITUS® High-speed Powerline Wireless 300N Access Point

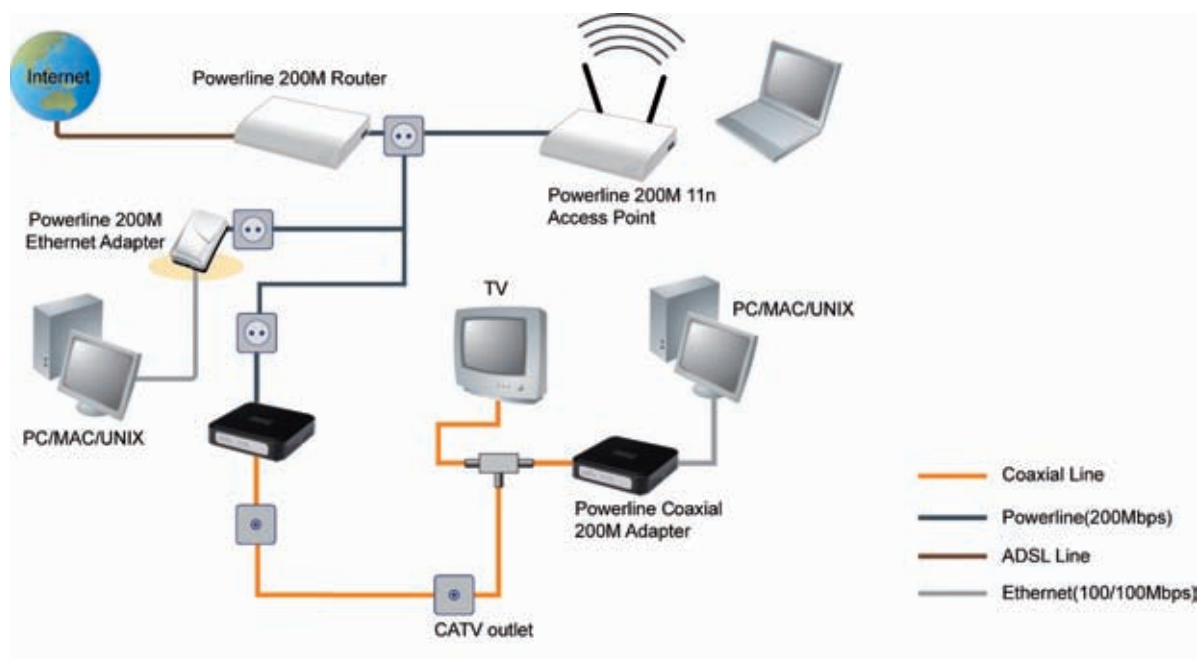
This product features a Wireless LAN access point and a Powerline adapter in a single device! It offers numerous and flexible opportunities to create or extend a local / in-house network by making Wireless LAN available even in distant parts of your house. Plug and play - this device can easily be installed as an extension of your existing in-house power supply system - there is no need to reinstall your cable system! This device turns every wall socket in your house into a Wireless access point, connecting it with the internet or a local network!

- 300 Mbps Wireless LAN access point
- 200 Mbps Powerline adapter
- Highest security features due to the support of all common encryption methods
- Extension of existing Wireless LAN networks featured by the WDS Repeater mode
- Compliant with Wireless LAN IEEE 802.11b/g and IEEE 802.11n draft 2.0 standards
- Provides 128-bit AES Link Encryption with key management for secure Powerline communications
- Integrated enhanced Quality of Service (QoS) features
- Web user interface (remote configuration)



262565 / DN-15018

High-speed Powerline Wireless 300N Access Point



DIGITUS® High-speed Powerline Ethernet adapter, 85 Mbps

- Powerline high-speed Ethernet Bridge with Ethernet connection (RJ-45) for shared Internet access via DSL modem over the existing indoor power network
- Data transmission rates of up to 85 Mbps over the building's own power network
- Downward compatible to DIGITUS 14 Mbps Powerline Adapter
- Range of up to 150 meters through rooms and across floors
- Eavesdropping security through integrated encryption process
- Particularly compact design-no larger than a plug-in power adapter
- 3 Country specific plugs included
- Supports the operating systems Microsoft Windows 98SE, ME, 2000 or XP, Vista



233466 / DN-15013

High-speed Powerline Ethernet adapter, 85 Mbps

DIGITUS® High-speed Powerline Ethernet adapter, 200 Mbps

- Powerline High-speed Ethernet Bridge with Ethernet connection (RJ-45) for shared Internet access via DSL modem over the existing indoor power network
- Data transmission rates of up to 200 Mbps over the building's own power network
- Range of up to 150 meters through rooms and across floors
- Eavesdropping security through integrated encryption process
- Particularly compact shape-no larger than a plug-in power adapter
- Supports the operating systems Microsoft Windows 98SE, ME, 2000 or XP, Vista



240778 / DN-15019

High-speed Powerline Ethernet adapter, 200 Mbps

DIGITUS® High-speed Powerline Coaxial Ethernet adapter, 200 Mbps

From now on you got two options to establish a network connection:

First option is you use the existing powerline, second option is you use the existing coax cable line. The Powerline Coaxial Ethernet adapter is able to establish a connection, where common adapters are failing. If there are several separate powerlines in a household, it is impossible to use common powerline adapters.

Not only cable TV users can benefit from the Powerline Coaxial adapter! If you have a legacy CCTV surveillance system, it is no problem to send the signal of the CCTV cameras and the signal of newer IP cameras at the same time.

- Powerline High-speed Ethernet Bridge with Ethernet connection (RJ-45) for shared Internet access via DSL modem over the existing indoor power network
- Coax plug for the network connection over the existing coaxial cable line without interruption of the analogue signal
- Data transmission rates of up to 200 Mbps over the building's own power network
- Range of up to 200 meters through rooms and across floors
- Eavesdropping security through integrated encryption process
- Supports the operating systems Microsoft Windows 2000, XP or Vista



262572 / DN-15019-1

High-speed Powerline Coaxial Ethernet adapter, 200 Mbps

DIGITUS® NAS, 2-port SATA HDD enclosure

- 2 drawer drive bays designed to easily customize for various storage needs
- Built-in FTP and Samba server
- Gigabit Ethernet
- Supports CIFS, FAT32, ext2, ext3 file systems
- Provides USB mass storage sharing function
- Share files via FTP or Network Neighborhood
- FTP/HTTP download agent
- Supports P2P download (Bit Torrent)
- Supports Media Server
- Supports iTunes Server
- Supports USB disk Auto-Copy function
- Web Configuration



243250 / DN-7024

NAS for 2 SATA HDDs

DIGITUS® Nano NAS server for USB storage devices

- NAS function (Network Attached Storage) to provide centralized data access and storage to the network
- Easy provides storage space for expansion, sharing and backup to the whole network
- RJ45 network connector for Fast Ethernet 10/100 Mbps
- Easy installation and administration by web interface-no additional driver software needed
- Provides FTP file server and SAMBA cross platform support
- Supported protocols: TCP/IP (Net BIOS Name Server), Microsoft Networks (CIFS/SMB), HTTP1.0 and HTML2.0, DHCP Server/Client (auto detection)



243267 / DN-7023

Nano NAS server for USB storage devices

DIGITUS® External IDE or SATA to LAN / USB2.0 enclosure

- External enclosure for 3,5" hard disk drives with RJ45 network and USB 2.0 connectors
- NAS function (Network Attached Storage) to provide centralized data access and storage to the network
- Easy provides storage space for expansion, sharing and backup to the whole network
- Ideal, cost-efficient and mobile „stand alone“ solution for office or home users
- RJ45 network connector for Fast Ethernet 10/100 Mbps
- High speed USB 2.0 port to serve as an external HDD connected to a computer, up to 480 Mbps data transfer rate
- Internal Ultra ATA 133 IDE Interface
- Easy installation and administration by web interface - no additional driver software needed
- Provides FTP file server platform support
- Supported protocols: TCP/IP (Net BIOS Name Server), Microsoft Networks (CIFS/SMB), HTTP1.0 and HTML2.0, DHCP Server / Client (auto detection), SNMP Client und Telnet Server
- LED indicators for operation, connection, data transfer
- Hot pluggable, hot swappable and Plug-n-Play capable
- Housing material aluminium, plastic
- Supported OS: WIN 98SE, 2000, ME, XP, Vista and MAC OS X



222347 / DA-70516

3,5" External HDD enclosure IDE to LAN / USB 2.0

233565 / DA-70520

External SATA to LAN + USB enclosure

DIGITUS® Internet broadband multifunction router


The Allround Router:

- Broadband Router
- 4 Port Switch
- Printserver
- FTP Server
- Web Cam Server

all in one !

- Compatible with IEEE 802.3
- Ports: 1x WAN, 4x LAN(10/100 Mbit/s), 2x USB 2.0(compatible with 1.1)
- Supports Port Trigger, Virtual DMZ, IP-Sharing, Virtual Server, DDNS and many more
- Extra security due to hardware firewall, NAT, URL and MAC address filter
- FTP server for FAT12, 16 and FAT32 file systems
- Support for USB Storage(HDD and Memory Sticks)
- Print server for the most common available USB printers, support for one printer
- Configuration via the integrated web interface, also via Internet
- Nice housing Design with integrated LED's
- Webcam images can be accessed via web browser
- Power supply included • Dimension: 129x101x26mm

211921 / DN-11009

Internet broadband multifunction router

DIGITUS® ADSL2+ broadband modem router


- Integrated Modem ITU-T G.992.3 G.992.4 G.992.5 (ADSL2 / ADSL2+)
- Downstream up to 24 Mbps and Upstream up to 2Mbps
- Compatible to ADSL
- Supported protocols: TCP/IP, PPPoE, PPPoA
- Functions: NAT, DHCP Server, DDNS, DMZ, Port forwarding
- LED indicator for: ADSL2+ activity, switching hub and Power LED
- Broadband routing and IP sharing via xDSL or cable modem
- Comprehensive NAT / SPI firewall
- 4x RJ 45 LAN, 1x RJ11 (ADSL)

221968 / DN-11008-1

ADSL2+ broadband modem router (Annex B)

211938 / DN-11008-A

ADSL2+ broadband modem router (Annex A)

DIGITUS® Fast Ethernet PCI network card


- Realtek Chipset
- IEEE 802.3 and IEEE 802.3u compatible
- 20/200 Mbit full duplex
- PCI Local Bus Rev.2.1 and 2.2 compatible
- Suitable for all typical network environments

228677 / DN-1001J

Fast Ethernet PCI network card

DIGITUS® Fast Ethernet Cardbus adapter


- IEEE 802.3 and IEEE 802.3u compatible
- 32 Bit PC-Card compatible
- 20/200 Mbit in full duplex
- PCI Local Bus Rev.2.1 and 2.2 compatible
- Suitable for all typical network environments
- Support for Windows 98,98SE,ME,2000,XP,Vista

136736 / DN-2002C

Fast Ethernet Cardbus adapter

DIGITUS® Fast Ethernet USB 1.1 adapter


- Ethernet IEEE 802.3 10BaseT compatible, USB 1.1 full speed (up to 12 Mbps)
- 1x RJ-45(STP) port, USB female type A
- Realtek chipset
- Plug & Play
- Power supply via USB bus
- Suitable for all typical network environments(Vista excluded)
- Support for Windows ME,98SE,2000,XP,Vista

190653 / DN-3015

Fast Ethernet USB 1.1 adapter

DIGITUS® Fast Ethernet USB 2.0 adapter


- Ethernet IEEE 802.3 10BaseT compatible, USB 2.0 full speed (up to 100 Mbps)
- 1x RJ-45(STP) port, USB female type A
- ADM 8515 chipset
- Plug & Play
- Power supply via USB bus
- Suitable for all typical network environments
- Support for 2000,XP,2003, Vista 32 und Vista 64

202806 / DN-3016-A

Fast Ethernet USB 2.0 adapter



DIGITUS® Black Rapid 100 switch

A Reason to Switch! The new DIGITUS Switches - A fusion of hightech and design from Germany.

- 10/100Mbps Fast Ethernet Switch
- Compliant to the network standards IEEE 802.3 and IEEE 802.3ab
- Auto-Negotiation for 10/100/1000Mbps
- Auto-MDI/MDI-X for cable detection
- Advanced store-and-forward packet switching ensures an optimized data transfer



251729 / DN-50011

5-port Fast Ethernet Black Rapid 100 switch

251736 / DN-50021

8-port Fast Ethernet Black Rapid 100 switch

DIGITUS® Fast Ethernet N-Way 16-port desktop switch

- IEEE 802.3 and IEEE 802.3u compatible
- 20/200 MBit full duplex
- Automatic speed and half/full duplex detection / configuration
- Store and forward architecture
- Auto MDI / MDI-X function
- External power supply



193234 / DN-5003D

N-Way desktop switch, 16-port

DIGITUS® Fast Ethernet print server, parallel


- Complies with IEEE 802.3, IEEE 802.3u Wired Ethernet standards
- Provides one parallel port to connect to printer
- Supports TCP/IP, IPX/SPX, NetBEUI and AppleTalk network protocols
- Supports LPR, IPP, SMB/TCP, Raw Printing and Unix Logical printing protocols
- Supports Peer-to-Peer Printing (TCP/IP/IPX/NetBEUI/AppleTalk)
- Supports Server-based printing (Novell NetWare and Windows)
- Compatible with all major operating systems (Windows 95/98/Me/NT/2000/XP/Vista, NetWare 3.x and above, Unix/Linux)
- Supports DHCP Server and Client protocol
- Supports Web-based management, Windows Configuration Utility and SNMP protocol
- Provides easy-to-use installation, setup and diagnostic programs
- Incl. Power Supply

209782 / DN-13001-W

Fast Ethernet print server, parallel

DIGITUS® 3-Port Fast Ethernet print server


- Comply with IEEE 802.3, IEEE 802.3u Wired Ethernet standards
- Provides two USB 2.0 and one parallel port to connect the printers
- Supports TCP/IP, IPX/SPX, NetBEUI, Rendezvous, AppleTalk and IPv6 network protocols
- Supports LPR, IPP, Raw Printing and Unix Logical printing protocols
- Supports Peer-to-Peer Printing (TCP/IP/IPX/NetBEUI/AppleTalk)
- Supports Server-based printing (Novell NetWare and Windows)
- Compatible with all major operating systems (Windows 95/98/Me/NT/2000/XP/Vista, NetWare 3.x and above, Unix/Linux)
- Supports DHCP Server and Client protocol
- Supports Web-based management and Windows Configuration Utility
- Provides easy-to-use installation, setup and diagnostic programs
- Incl. Power Supply

221883 / DN-13006-W

Fast Ethernet print server, 2-port USB, 1-port parallel

DIGITUS® Fast Ethernet print server, USB 2.0


- Complies with IEEE 802.3, IEEE 802.3u Wired Ethernet standards
- Provides one USB 2.0 port to connect to printer
- Supports TCP/IP, IPX/SPX, NetBEUI and AppleTalk network protocols
- Supports LPR, IPP, SMB/TCP, Raw Printing and Unix Logical printing protocols
- Supports Peer-to-Peer Printing (TCP/IP/IPX/NetBEUI/AppleTalk)
- Supports Server-based printing (Novell NetWare and Windows)
- Compatible with all major operating systems (Windows 95/98/Me/NT/2000/XP/Vista, NetWare 3.x and above, Unix/Linux)
- Supports DHCP Server and Client protocol
- Supports Web-based management, Windows Configuration Utility and SNMP protocol
- Provides easy-to-use installation, setup and diagnostic programs
- Incl. Power Supply


221913 / DN-13003-W

Fast Ethernet print server, USB 2.0

DIGITUS® Mini multifunctionserver, USB 2.0


Print- File- and Scanserver in one device

- Share USB 2.0 High-speed Devices on the network
- Provide one USB 2.0 High-speed host port
- Share Printers, Storage Devices and Scanner on the Network
- NetUSB integrated
- Share USB Harddisk (FAT 16 and FAT 32), flashdrive and Cardreader
- Support Single user NTFS hard drive access
- Support SMB/CIFS and FTP file server with user level security
- LAN: 10/100 Mbps
- Provides Windows Tool for Windows 98SE/ME/2000/2003/XP/Vista
- Supports Easy Setup through Web Browser
- Dimension: (LxWxH) 79x60x22mm


221853 / DN-13008

Mini multifunctionserver, USB 2.0

DIGITUS® Multifunctionserver, 2-port USB 2.0



Print- File- and Scanserver in one device.

- Share USB 2.0 devices on the network
- Provides two USB 2.0 host ports
- Share Printers, Storage Devices and Scanner on the Network
- NetUSB integrated
- Share USB Harddisk (FAT16 and FAT32), flashdrive and Cardreader
- Support Single user NTFS hard drive access
- Support SMB/CIFS and FTP file server with user level security
- LAN: 10/100 Mbps
- Provides Windows Tool for Windows 98SE/ME/2000/2003/XP/Vista
- Supports Easy Setup through Web Browser
- Dimension: (LxWxH) 100 x 70 x 26mm



198727 / DN-13007

Multifunctionserver, 2-port USB 2.0

DIGITUS® Wireless LAN multifunctionserver, 2-port USB 2.0



Wireless Print- File- and Scanserver in one device.

- Share USB 2.0 High-speed Devices on the network
- Provide two USB 2.0 High-speed host port
- Share Printers, Storage Devices and Scanner on the Network
- NetUSB integrated
- Share USB Harddisk (FAT 16 and FAT 32), flashdrive and Cardreader
- Support Single user NTFS hard drive access
- Support SMB/CIFS and FTP file server with user level security
- LAN: 10/100 Mbps
- Wireless LAN IEEE 802.11g, 54Mbps
- Provides Windows Tool for Windows 2000/2003/XP/Vista
- Supports Easy Setup through Web Browser
- Dimension: (LxWxH) 103 x 74 x 25mm



211860 / DN-13018

Wireless LAN multifunctionserver, 2-port USB 2.0

DIGITUS® Wireless LAN print server, USB 2.0



- Share printers with a USB port to all PCs through wired or Wireless Network
- Complies with IEEE 802.3, IEEE 802.3u wired Ethernet and IEEE 802.11g/b Wireless LAN standards
- Supports 10/100Mbps speed in wired networks and up to 54Mbps data rate in Wireless LAN networks
- Provides one USB 2.0 port to connect to printer
- Supports TCP/IP, IPX/SPX, NetBEUI and AppleTalk network protocols and LPR, IPP, SMB/TCP, Raw Printing and Unix Logical printing protocols
- Supports peer-to-peer printing (TCP/IP/IPX/NetBEUI/AppleTalk) and server-based printing (Novell NetWare and Windows).
- Compatible with all major operating systems (Windows 95/98SE/Me/NT/2000/XP/2003/Vista, NetWare (3.x above), MAC OS and Unix/Linux).
- Supports DHCP Server and Client protocol
- Supports Web-based management and Windows Configuration Utility
- Provides easy-to-use Windows installation and setup program
- Supports fault-tolerant firmware upgrade capability



200413 / DN-13014

Wireless LAN print server with USB 2.0 interface

DIGITUS® Wireless LAN print server, parallel



- Share printers with a Centronics port to all PCs through wired or Wireless Network.
- Complies with IEEE 802.3, IEEE 802.3u wired Ethernet and IEEE 802.11g/b Wireless LAN standards
- Supports 10/100Mbps speed in wired networks and up to 54Mbps data rate in Wireless LAN networks
- Provides one Centronics port to connect to the printer
- Supports TCP/IP, IPX/SPX, NetBEUI and AppleTalk network protocols and LPR, IPP, SMB/TCP, Raw Printing and Unix Logical printing protocols
- Supports peer-to-peer printing (TCP/IP/IPX/NetBEUI/AppleTalk) and server-based printing (Novell NetWare and Windows).
- Compatible with all major operating systems (Windows 95/98SE/Me/NT/2000/XP/2003/Vista, NetWare (3.x above), MAC OS and Unix/Linux)
- Supports DHCP Server and Client protocol
- Supports Web-based management and Windows Configuration Utility
- Provides easy-to-use Windows installation and setup program
- Supports fault-tolerant firmware upgrade capability

200420 / DN-13016

Wireless LAN print server, parallel

DIGITUS® Gigabit Ethernet PCI network card



- Realtek chipset
- PCI Local Bus Master Rev.2.1 and 2.2 compatible
- IEEE 802.3, IEEE 802.3u, IEEE 802.3ab compatible
- IEEE 802.3x full-duplex Flowcontrol
- Supports 10/100/1.000 Mbps
- Supports Autonegotiation and Crossover detection
- Supports Wake On LAN function and IEEE 802.1Q VLAN tagging
- Suitable for all typical network environments
- Support for Windows Vista/XP/ME/2000/98SE

223542 / DN-1011-1

Gigabit Ethernet PCI network card

DIGITUS® Gigabit Ethernet PCI Express network card



- Supports 10/100/1.000 Mbps auto negotiation
- Supports Auto MDI / MDIX crossover at all speed
- Supports Wake On LAN (WOL) power management
- Compliant with 10/100/1.000 IEEE 802.3 specification
- Compliant with PCI Express Base Specification 1.0a
- Installs in any available PCI Express slot with different lane width
- Support for Windows 2000/XP/Server 2003/Vista

228080 / DN-1013-1

Gigabit Ethernet PCI Express network card

DIGITUS® Gigabit Ethernet USB 2.0 adapter



- Ethernet IEEE 802.3 100BaseT compatible
- USB 2.0 full speed (up to 480 Mbps)
- ASIX chipset
- 1 x RJ-45 (STP) port, USB female type A
- Compliant with 10/100/1000 Mbps standard
- Plug & Play
- Power supply via USB bus
- Suitable for all typical network environments
- Support for Windows 98SE/ME/2000/XP/Vista 32 and Vista 64



233510 / DN-3022

Gigabit Ethernet USB 2.0 adapter

DIGITUS® Gigabit Ethernet Cardbus adapter



- 1 x RJ 45 connector for 10/100/1000Mbps transmission
- Chipset Realtek 8110
- Bus Interface: PCMCIA Type II
- Auto MDI / MDI-X function
- Supports Full Duplex flow control (IEEE 802.3x)
- Fully compliant with IEEE 802.3, IEEE 802.3u, IEEE 802.3ab
- Supports IEEE 802.1P layer 2 Priority Encoding
- Supports IEEE 802.1Q VLAN tagging
- Transmit/Receive FIFO (8k/64k) support
- Supports power down/link down power saving
- LEDs indicate link/activity
- Support for Windows 98SE/ME/NT/2000/XP/Vista
- Accessories: 1x manual, 1x driver CD

256984 / DN-10121

Gigabit Ethernet Cardbus adapter

DIGITUS® Black Rapid 1000 switch

A Reason to Switch! The new DIGITUS Switches - A fusion of hightech and design from Germany.

- 10/100/1000Mbps Gigabit Ethernet Switch
- Compliant to the network standards IEEE 802.3 and IEEE 802.3ab
- Auto-Negotiation for 10/100/1000Mbps
- Auto-MDI/MDI-X for cable detection
- Advanced store-and-forward packet switching ensures an optimized data transfer

**251743 / DN-80061**

5-port Gigabit Ethernet Black Rapid 1000 switch

251750 / DN-80071

8-port Gigabit Ethernet Black Rapid 1000 switch

DIGITUS® IP digital pan & tilt network camera

- Supports digital Pan-Tilt-Zoom function
- Provides 128 degrees horizontal and 99 degrees vertical viewing angle
- Display all views promptly and instantly, no need to wait for motor pan and tilt actions
- MPEG4 and Motion-JPEG output at the same time
- Adjustable fixed focus lens, $F = 2.8$
- Recording Format - Video (AVI), Snapshot (JPEG)
- High Speed Hardware-Based Image Compression
- Simply use the camera as a visually aided intercom due to the built-in microphone and the audio output
- Easy Installation by Setup Wizard
- Includes easy-to-use Viewer & Recorder utility
- Provides Admin utility, Camera Viewer & WEB browser Management
- View multiple cameras simultaneously - Up to 16 at a time
- Supports four additional user accounts for viewing the camera
- Manual/Schedule/Cycle Record, Video Playback, Forward, Pause and Stop
- Auto sending Snapshot by E-mail and FTP
- Supports Motion-Detection
- Firmware Upgradeable
- Supports Windows 2000/XP/2003/Vista


MPEG4
256045 / DN-16041-1

IP digital pan & tilt network camera

256052 / DN-16042-1

Wireless LAN IP digital pan & tilt network camera

DIGITUS® IP network camera

The most complete, full featured and all-in-one network camera system.
Ideal for all purposes of remote surveillance and security applications.

- Video recording and image capturing over the LAN network and internet
- IR LED illumination for night vision and low light capability
- High sensitivity microphone for audio transmission
- SD-Card slot for image storage
- TV-out / video connector for using with analogue video equipment like VCR
- Powerful motion detection — trigger setting to Email / FTP / SD-Card
- Integrated webserver supports standalone operation with direct internet connection
- Protocol support for Mail- / FTP- / DDNS- / DHCP- / NTP-Server
- PPPoE protocol support for direct ADSL modem connection
- Resolution up to 640 x 480 pixel at up to 15 fps
- 1/4" CMOS high quality image sensor
- Lens with F2,8 and 54 degrees viewing angle
- Focus from 30 mm to infinity
- Automatic exposure and white balance
- JPEG image compression, 4 x digital zoom
- 1 x RJ45 10/100 Mbps network connector
- Power and LAN activity LEDs / Reset button


216018 / DN-16023

IP network camera

DIGITUS® IP pan & tilt network camera

The most complete, full featured and all-in-one network camera system with motorized pan & tilt function. Ideal for all purposes of remote surveillance and security applications.

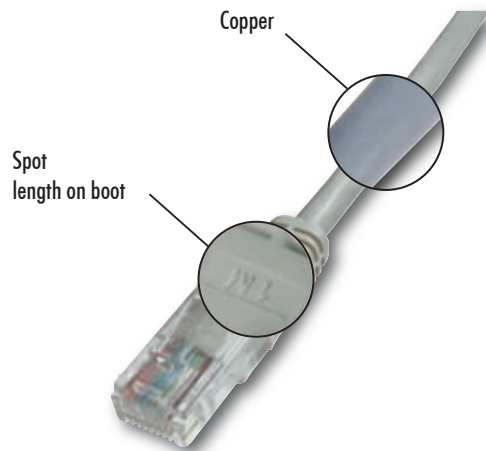
- Video recording and image capturing over the LAN network and internet
- Motorized pan & tilt function
- IR LED illumination for night vision and low light capability
- High sensitivity microphone for audio transmission
- SD-Card slot for image storage
- TV-out / video connector for using with analogue video equipment like VCR
- Trigger setting to Email / FTP / SD-Card
- Integrated webserver supports standalone operation with direct internet connection
- Protocol support for Mail- / FTP- / DDNS- / DHCP- / NTP-Server
- PPPoE protocol support for direct ADSL modem connection
- Resolution up to 640 x 480 pixel at up to 15 fps
- 1/4" CMOS high quality image sensor
- Lens with F2,8 and 54° viewing angle
- Focus from 30 mm to infinity
- Horizontal left / right pan $\pm 175^\circ$
- Vertical up / down tilt $\pm 180^\circ / -35^\circ$
- Automatic exposure and white balance
- JPEG image compression, 4 x digital zoom
- 1 x RJ45 10/100 Mbps network connector
- Power and LAN activity LEDs / Reset button


216025 / DN-16032

IP pan & tilt network camera

DIGITUS® Premium CAT 5e patch cables

- Unshielded CAT 5e patch cables
- 4 x 2 AWG 26/7, twisted pair, 100 Ohm
- 2 x RJ45 connectors
- Boot with kink protection and strain relief
- Spot length on boot
- Connection 1 : 1
- Qualified for 1Gbit Ethernet
- Ready for PoE



CAT 5e U-UTP, unshielded

	grey	red	yellow	green	blue	black	white
0,5 m	DK-1511-005	DK-1511-005/R	DK-1511-005/Y	DK-1511-005/G	DK-1511-005/B	DK-1511-005/BLACK	DK-1511-005/WH
1,0 m	DK-1511-010	DK-1511-010/R	DK-1511-010/Y	DK-1511-010/G	DK-1511-010/B	DK-1511-010/BLACK	DK-1511-010/WH
1,5 m	DK-1511-015	DK-1511-015/R	DK-1511-015/Y	DK-1511-015/G	DK-1511-015/B	DK-1511-015/BLACK	DK-1511-015/WH
2,0 m	DK-1511-020	DK-1511-020/R	DK-1511-020/Y	DK-1511-020/G	DK-1511-020/B	DK-1511-020/BLACK	DK-1511-020/WH
3,0 m	DK-1511-030	DK-1511-030/R	DK-1511-030/Y	DK-1511-030/G	DK-1511-030/B	DK-1511-030/BLACK	DK-1511-030/WH
5,0 m	DK-1511-050	DK-1511-050/R	DK-1511-050/Y	DK-1511-050/G	DK-1511-050/B	DK-1511-050/BLACK	DK-1511-050/WH
7,0 m	DK-1511-070	DK-1511-070/R	DK-1511-070/Y	DK-1511-070/G	DK-1511-070/B	DK-1511-070/BLACK	DK-1511-070/WH
10,0 m	DK-1511-100	DK-1511-100/R	DK-1511-100/Y	DK-1511-100/G	DK-1511-100/B	DK-1511-100/BLACK	DK-1511-100/WH
15,0 m	DK-1511-150	DK-1511-150/R	DK-1511-150/Y	DK-1511-150/G	DK-1511-150/B	DK-1511-150/BLACK	DK-1511-150/WH
20,0 m	DK-1511-200	DK-1511-200/R	DK-1511-200/Y	DK-1511-200/G	DK-1511-200/B	DK-1511-200/BLACK	DK-1511-200/WH
25,0 m	DK-1511-250	DK-1511-250/R	DK-1511-250/Y	DK-1511-250/G	DK-1511-250/B	DK-1511-250/BLACK	DK-1511-250/WH
30,0 m	DK-1511-300	DK-1511-300/R	DK-1511-300/Y	DK-1511-300/G	DK-1511-300/B	DK-1511-300/BLACK	DK-1511-300/WH

CAT 5e F-UTP, foil shielded

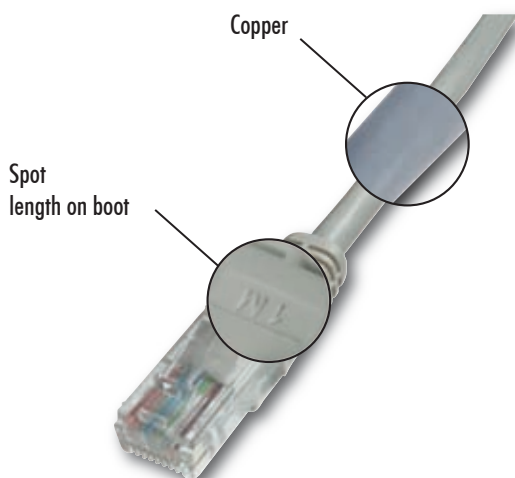
	grey	red	yellow	green	blue	black	crossover
0,3 m							DK-1521-003-CO
0,5 m	DK-1521-005	DK-1521-005/R	DK-1521-005/Y	DK-1521-005/G	DK-1521-005/B	DK-1521-005/BL	DK-1521-005-CO
1,0 m	DK-1521-010	DK-1521-010/R	DK-1521-010/Y	DK-1521-010/G	DK-1521-010/B	DK-1521-010/BL	DK-1521-010-CO
2,0 m	DK-1521-020	DK-1521-020/R	DK-1521-020/Y	DK-1521-020/G	DK-1521-020/B	DK-1521-020/BL	DK-1521-020-CO
3,0 m	DK-1521-030	DK-1521-030/R	DK-1521-030/Y	DK-1521-030/G	DK-1521-030/B	DK-1521-030/BL	DK-1521-030-CO
5,0 m	DK-1521-050	DK-1521-050/R	DK-1521-050/Y	DK-1521-050/G	DK-1521-050/B	DK-1521-050/BL	DK-1521-050-CO
7,0 m	DK-1521-070						
10,0 m	DK-1521-100	DK-1521-100/R	DK-1521-100/Y	DK-1521-100/G	DK-1521-100/B	DK-1521-100/BL	DK-1521-100-CO
15,0 m	DK-1521-150						DK-1521-150-CO
20,0 m	DK-1521-200						DK-1521-200-CO
30,0 m	DK-1521-300						DK-1521-300-CO
50,0 m	DK-1521-500						

CAT 5e SF-UTP, foil and braid shielded

	grey	red	yellow	green	blue	black	CROSSOVER
0,5 m	DK-1531-005	DK-1531-005/R	DK-1531-005/Y	DK-1531-005/G	DK-1531-005/B	DK-1531-005/BL	DK-1531-005-CO
1,0 m	DK-1531-010	DK-1531-010/R	DK-1531-010/Y	DK-1531-010/G	DK-1531-010/B	DK-1531-010/BL	DK-1531-010-CO
2,0 m	DK-1531-020	DK-1531-020/R	DK-1531-020/Y	DK-1531-020/G	DK-1531-020/B	DK-1531-020/BL	DK-1531-020-CO
3,0 m	DK-1531-030	DK-1531-030/R	DK-1531-030/Y	DK-1531-030/G	DK-1531-030/B	DK-1531-030/BL	DK-1531-030-CO
5,0 m	DK-1531-050	DK-1531-050/R	DK-1531-050/Y	DK-1531-050/G	DK-1531-050/B	DK-1531-050/BL	DK-1531-050-CO
7,0 m	DK-1531-070	DK-1531-070/R	DK-1531-070/Y	DK-1531-070/G	DK-1531-070/B	DK-1531-070/BL	
10,0 m	DK-1531-100	DK-1531-100/R	DK-1531-100/Y	DK-1531-100/G	DK-1531-100/B	DK-1531-100/BL	DK-1531-100-CO
15,0 m	DK-1531-150	DK-1531-150/R	DK-1531-150/Y	DK-1531-150/G	DK-1531-150/B	DK-1531-150/BL	DK-1531-150-CO
20,0 m	DK-1531-200	DK-1531-200/R	DK-1531-200/Y	DK-1531-200/G	DK-1531-200/B	DK-1531-200/BL	DK-1531-200-CO
30,0 m	DK-1531-300	DK-1531-300/R	DK-1531-300/Y	DK-1531-300/G	DK-1531-300/B	DK-1531-300/BL	DK-1531-300-CO

DIGITUS® Premium CAT 6 patch cables

- Unshielded CAT 6 patch cables
- 4 x 2 AWG 26/7, twisted pair, 100 Ohm
- 2 x RJ45 connectors
- Boot with kink protection and strain relief
- Spot length on boot
- 3P CAT 6 certified
- Connection 1 : 1
- Qualified for 1Gbit Ethernet
- Ready for PoE



Ready for
PoE



CAT 6 U-UTP, unshielded

	grey	red	yellow	green	blue	black	white
0,5 m	DK-1611-005	DK-1611-005/R	DK-1611-005/Y	DK-1611-005/G	DK-1611-005/B	DK-1611-005/BL	DK-1611-005/WH
1,0 m	DK-1611-010	DK-1611-010/R	DK-1611-010/Y	DK-1611-010/G	DK-1611-010/B	DK-1611-010/BL	DK-1611-010/WH
2,0 m	DK-1611-020	DK-1611-020/R	DK-1611-020/Y	DK-1611-020/G	DK-1611-020/B	DK-1611-020/BL	DK-1611-020/WH
3,0 m	DK-1611-030	DK-1611-030/R	DK-1611-030/Y	DK-1611-030/G	DK-1611-030/B	DK-1611-030/BL	DK-1611-030/WH
5,0 m	DK-1611-050	DK-1611-050/R	DK-1611-050/Y	DK-1611-050/G	DK-1611-050/B	DK-1611-050/BL	DK-1611-050/WH
7,0 m	DK-1611-070	DK-1611-070/R	DK-1611-070/Y	DK-1611-070/G	DK-1611-070/B	DK-1611-070/BL	DK-1611-070/WH
10,0 m	DK-1611-100	DK-1611-100/R	DK-1611-100/Y	DK-1611-100/G	DK-1611-100/B	DK-1611-100/BL	DK-1611-100/WH
15,0 m	DK-1611-150	DK-1611-150/R	DK-1611-150/Y	DK-1611-150/G	DK-1611-150/B	DK-1611-150/BL	DK-1611-150/WH
20,0 m	DK-1611-200	DK-1611-200/R	DK-1611-200/Y	DK-1611-200/G	DK-1611-200/B	DK-1611-200/BL	DK-1611-200/WH
30,0 m	DK-1611-300	DK-1611-300/R	DK-1611-300/Y	DK-1611-300/G	DK-1611-300/B	DK-1611-300/BL	DK-1611-300/WH

CAT 6 S-FTP, PIMF

	grey	red	yellow	green	blue	black	crossover
0,5 m	DK-1641-005	DK-1641-005/R	DK-1641-005/Y	DK-1641-005/G	DK-1641-005/B	DK-1641-005/BL	DK-1641-005-CO
1,0 m	DK-1641-010	DK-1641-010/R	DK-1641-010/Y	DK-1641-010/G	DK-1641-010/B	DK-1641-010/BL	DK-1641-010-CO
2,0 m	DK-1641-020	DK-1641-020/R	DK-1641-020/Y	DK-1641-020/G	DK-1641-020/B	DK-1641-020/BL	DK-1641-020-CO
3,0 m	DK-1641-030	DK-1641-030/R	DK-1641-030/Y	DK-1641-030/G	DK-1641-030/B	DK-1641-030/BL	DK-1641-030-CO
5,0 m	DK-1641-050	DK-1641-050/R	DK-1641-050/Y	DK-1641-050/G	DK-1641-050/B	DK-1641-050/BL	DK-1641-050-CO
7,0 m	DK-1641-070	DK-1641-070/R	DK-1641-070/Y	DK-1641-070/G	DK-1641-070/B	DK-1641-070/BL	DK-1641-070-CO
10,0 m	DK-1641-100	DK-1641-100/R	DK-1641-100/Y	DK-1641-100/G	DK-1641-100/B	DK-1641-100/BL	DK-1641-100-CO
15,0 m	DK-1641-150						DK-1641-150-CO
20,0 m	DK-1641-200						DK-1641-200-CO
30,0 m	DK-1641-300						DK-1641-300-CO

DIGITUS® CAT 5e wall outlets, surface mount



- CAT 5e, EIA TIA 568 and ISO IEC 11801 / EN 50173, 1Gbit Ethernet
- Up to 100 MHz
- Shielded 2 x RJ45 sockets, 8P8C, strain relieving 40° socket angle
- Integrated installation cable strain relief
- metal die cast housing
- Flush / surface mount ready (with surface mountbox)
- Cable installation via LSA strips, color codes based on EIA/TIA 568 A & B
- Horizontal cable entry
- Cover frame 80x80, incl. Central frame 50x50
- According to DIN 49075
- Color white RAL 9010

175650 / DN-9001-N

Cat5e outlet, flush mount

175704 / DN-9001/B5-N

Cat5e outlet, flush mount, 5 pcs.

DIGITUS® 10" CAT 5e desktop patch panel



- 5e, EIA/TIA 568 and ISO/IEC DIS 11801
- RJ45 sockets
- 8 x LSA color-coded connection strip
- 1U
- Clamp strain relief
- Central ground
- Cable fixture

108931 / DN-10001

CAT 5e Patch Panel, 8-Port, desktop version

DIGITUS® Class E CAT 6 wall outlet, flush mount



- According to link performance Class E, 1Gbit Ethernet
- Up to 250 MHz
- Shielded 2 x RJ45 sockets, 8P8C, strain relieving 40° socket angle
- Integrated installation cable strain relief
- Enclosed metal die cast housing
- Flush / surface mount ready (with surface mountbox)
- Cable installation via LSA strips, color codes based on EIA/TIA 568 A & B
- Horizontal cable entry
- Cover frame 80x80, incl. Central frame 50x50
- According to DIN 49075
- Color white RAL 9010

Class E CAT 6 getestet

Channel Link
zertifiziert

175711 / DN-9005-N

Class E CAT 6 Outlet, flush mount

175759 / DN-9005/B5-N

Class E CAT 6 Outlet, Flush mount, 5 pcs.

DIGITUS® Class E CAT 6 dekstop patch panel



- Class E CAT 6, up to 100Mhz, ISO IEC 11801, EN 50173
- 1 Gbit Ethernet
- Housing of sheet steel
- Shielded RJ45 female sockets, 8P8C
- Cable installation via LSA strips, color coded to EIA/TIA 568 B
- Fixing option for cable ties
- Central ground connection
- 1U

241584 / DN-91608SD

8-port, shielded, Desktop version

DIGITUS® 19" SoHo slim wall mount cabinet



The DIGITUS Slim Line wall mount cabinets are ideal housings for active and passive 19" components. The installation is easy and saves time. The elegant design fits into every modern office or home.

- 19" device mounting capacity for 5U: 3U horizontal and 2U vertical
- Safety-glass door with steel frame, lockable
- Strong sheet steel with high load capacity, powder coated
- Ventilation slots for active and passive ventilation and exhaustion
- Protection rating IP 20
- Horizontal and vertical mountable
- Load carrying capacity 80kg
- 497x140x475mm

200109 / DN-19 04U-PB

Wallmount cabinet, Color grey RAL 7035

DIGITUS® SoHo PC cabinets



DIGITUS SoHo PC cabinets offer an excellent solution for workshops, factories, processes, warehouses and laboratories.

- 1.5mm strong sheet steel with high load capacity, powder coated
- Color grey RAL 7035
- Side sections detachable and lockable
- Ventilation slots for active and passive ventilation and exhaustion for DN-CC 9001
- Framed and lockable safety glass front & steel door
- Suitable to use under table constructions
- Professional cable management, hiding and protecting the cables
- Delivered with castor group
- 650x300x600mm

211136 / DN-CC 9001

PC cabinet IP 20 with passive ventilation

211143 / DN-CC 9002

IP 54 with active ventilation

DIGITUS® 19" wall mounting patch bracket



The DIGITUS 19" wall mounting patch brackets are economical solutions for the safe installation of 19" components. The depth of the mounting rails is adjustable, which offers variable mounting possibilities.

- Strong sheet steel with high load capacity, powder coated
- Adjustable in depth up to 350mm
- Hinged, rotatable
- Bracket width: 530mm
- Delivered in flatpackage

205982 / DN-19 PB-2U

2U, 530x350mm, Color grey RAL 7035

205999 / DN-19 PB-4U

4U, 530x350mm, Color grau RAL 7035

206002 / DN-19 PB-8U

8U, 530x350mm, Color grey RAL 7035

257325 / DN-19 PB-2U-SW

2U, 530x350mm, Color black RAL 9005

250371 / DN-19 PB-4U-SW

4U, 530x350mm, Color black RAL 9005

228806 / DN-19 PB-8U-SW

8U, 530x350mm, Color black RAL 9005

DIGITUS® Line Interactive UPS uninterruptible power systems



- Microprocessor controlled Line Interactive Technology
- Boost and buck automatic voltage regulation (AVR)
- Advanced battery management (ABM)
- Short circuit and overload protection
- Lightning and surge protection
- Fault status LEDs
- Cold start & energy saving features
- Communication port and remote monitoring software
- Telephone / modem internet surge protection
- Input Voltage: 230V or 220V $\pm$ 25%
- Output Voltage: simulated sinewave 220V $\pm$ 10%
- Frequency: 50 or 60 Hz $\pm$ 1%
- Communication: RS232 port
- Back up time: 5 - 30 minutes (depending on computer load)

208273 / DN-170010

600VA, 7kg, 96x172x355mm

208280 / DN-170011

1000VA, 14.2 kg, 144x235x361mm

208334 / DN-170012

1500VA, 17.5 kg, 144x235x361mm

DIGITUS® Line Interactive UPS uninterruptible power systems with LCD



- Microprocessor controlled Line Interactive technology
- Boost and buck automatic voltage regulation (AVR)
- Intelligent battery management system
- LCD display panel
- Input & output voltage display on the LCD panel
- Over/under voltage, lightning, surge protections
- Short circuit, overload, over discharge protections
- Battery, load, operation status indicators
- Cold start & energy saving features
- Communication port RS 232
- Tel/fax/modem protection
- Availability to use without batteries as AVR
- Compact size and user friendly operation
- Input Voltage: 230V or 220V $\pm$ 25%
- Output Voltage: Simulated Sinewave 230V or 220V $\pm$ 10%

208341 / DN-170020

650VA, 7kg, 96x172x355mm

208358 / DN-170021

1000VA, 14.2kg, 148x235x361mm

208365 / DN-170022

1500VA, 17.5kg, 144x235x361mm

DIGITUS® Network- and communication cable tester, RJ45 and BNC



- Test function for cables with RJ45, RJ12, RJ11 and BNC male.
- Auto-scan and step by step testing.
- Loop-back: for testing and localising of already laid network or communication cables.
- Continuity: for continuity testing of network or communication cables.
- Open: for localising of disconnected single wires.
- Shorts: locating of short-circuited single wires.
- Miss-wire: identification of non-conform wire assignment.
- Pin to pin configuration: 1 assignment testing.
- Main device with 2 x RJ45 female, remote unit with 1 x RJ45 female.
- Various LEDs for status display, operates with 9 Volt block battery.
- Includes two-language manual and modular BNC adapter.

126454 / DN-14001

Cable tester, RJ45 and BNC

DIGITUS® 19" wall mounting cabinets

The DIGITUS wall mounting cabinets are made of a robust steel sheet construction with a minimum of seams. The side sections are detachable and lockable. It is fast and easy to mount the cabinet. Separately there are levelling feet or castors available. Due to their flexibility the cabinets are ideal for all current IT- and Telecommunication applications.

- 1.1 – 1.5mm strong sheet steel with high load capacity, powder coated
- Side sections detachable and lockable
- Ventilation slots for active and passive ventilation and exhaustion
- Protection rating IP 40
- Safety-glass door with steel frame, lockable
- 19" profiles rails on the front and rear sides, adjustable in depth
- Cable entry on top and bottom
- Inclusive 8 pieces mounting set
- Extensive range of accessories available



135203 / DN-19 07-U

19" Wallmount cabinet, 402x600x450mm

135210 / DN-19 09-U

19" Wallmount cabinet 9U, 491x600x450mm

135227 / DN-19 12-U

19" Wallmount cabinet 12U, 624x600x450mm

135234 / DN-19 16-U

19" Wallmount cabinet 16U, 802x600x450mm

205968 / DN-19 20-U

19" Wallmount cabinet 20U, 980x600x450mm

190103 / DN-19 07U-6/6

19" Wallmount cabinet 7U, 402x600x560mm

157519 / DN-19 09U-6/6

19" Wallmount cabinet 9U, 491x600x560mm

180517 / DN-19 12U-6/6

19" Wallmount cabinet 12U, 624x600x560mm

174097 / DN-19 16U-6/6

19" Wallmount cabinet 16U, 802x600x560mm

205975 / DN-19 20U-6/6

19" Wallmount cabinet 20U, 980x600x560mm

DIGITUS® SoHo 19" wall mounting cabinets, unmounted

The completely unmounted DIGITUS wall cabinets save space and enormously save transport costs. They can easily and swiftly be mounted. The mounting angles are adjustable in depth. Due to this flexibility the wall mounting cabinets are ideal for all current IT and telecommunication applications.

- 1.1 – 1.5mm strong sheet steel with high load capacity, powder coated
- Ventilation slots for active and passive ventilation and exhaustion
- Safety-glass door with steel frame, lockable
- 19" profiles rails on the front and rear sides, adjustable in depth
- Cable entry on top and bottom
- Inclusive 1 piece brush for cable entry
- Inclusive 8 pieces mounting set
- Extensive range of accessories available



135241 / DN-19 07-U-S

19" Wallmount cabinet 7U, 360x520x400mm, Color grey RAL 7035

135258 / DN-19 09-U-S

19" Wallmount cabinet 9U, 448x520x400mm, Color grey RAL 7035

135432 / DN-19 12-U-S

19" Wallmount cabinet, 12U, 581x520x400mm, Color grey RAL 7035

DIGITUS® HDMI splitter



With the DIGITUS HDMI splitter you can supply several HDMI displays from only one HDMI device.

- 1 input, 2, 4 or 8 outputs
- easy to install and simple to operate
- compatible with HDTV 480i, 480p, 720i, 720p, 1080i and 1080p
- supports VGA, SVGA, XGA and UXGA
- HDMI 1.3b and HDCP compatible
- operation pixel frequency range: 25-165MHz

233053 / DC-41303

HDMI splitter, 2-port

233060 / DC-42303

HDMI splitter, 4-port

233077 / DC-43303

HDMI splitter, 8-port

DIGITUS® Video/audio matrix



Through a video/audio matrix, you can display / play different images / audio signals to up to 4 screens / speakers (or earphones) through 2 PC. And you can also control the source of image / audio by selecting PC signal source 1 and 2 or turning off source input.

Video/Audio matrix is ideal for ,test bench facilities, data center, help desks, video broadcasting, presentation, stock quotes, timetables, educational facilities, etc.

Features:

- Intelligent functionality
- Can be cascaded
- With 250 MHz video bandwidth, supports the DDC, DDC2, DDC2B
- Support VGA, SVGA, UXGA, QXGA resolutions
- Support Multi-Sync video type include RGBHV, RGB, RGBS
- Support synchronous Include positive, negative; TTL or 1Vpp level
- The output is compatible with standard VGA card
- Extends the video signal up to 65 meter (213 feet)
- Audio Frequency Response 20Hz~20KHz
- The switches on panel can select PC signal source and OUT or turning off any signal
- Dimensions (LxWxH, Weight): DC-47100: 130x75x42mm, 450g - DC-47101: 200x75x42mm, 680g
- Package contents: 1x video/audio matrix, 1x user manual, 1x power adapter DC 12V 600mA

255697 / DC-47100

Video/audio matrix 2x2

255703 / DC-47101

Video/audio matrix 2x4

DIGITUS® HDMI switch



With the DIGITUS HDMI switch you can supply one HDMI display from several HDMI devices. You can switch between the HDMI devices manually or with the enclosed remote control.

- 3 or 5 inputs, 1 output
- easy to install and simple to operate
- Plug & Play - No software required
- HDCP compliant
- compatible with HDTV 480i, 480p, 720i, 720p, 1080i and 1080p
- supports VGA, SVGA, XGA and UXGA
- HDMI interface is compliant with HDMI 1.3b specification
- Supports for 8bit, and 12bit deep color per channel
- incl. remote control
- incl. power adapter 5V 1A

233084 / DC-41304

HDMI switch, 3-port

233091 / DC-42304

HDMI switch, 5-port

DIGITUS® Video/audio matrix



Through the video/audio matrix DC-48101, you can display / play different images / audio signals to 4 screens / speakers (or earphones) through 4 PC. And you can also control the source of image / audio by selecting PC signal source 1 ~ 4 or turning off source input.

Video/Audio matrix is ideal for ,test bench facilities, data center, help desks, video broadcasting, presentation, stock quotes, timetables, educational facilities, etc.

Features:

- Intelligent functionality
- Can be cascaded
- With 350 MHz pixel frequency, supports the DDC, DDC2, DDC2B
- Support VGA, SVGA, UXGA, QXGA resolutions
- Support Multi-Sync video type include RGBHV, RGB, RGBS
- Support synchronous Include positive, negative; TTL or 1Vpp level
- Four sets of 7-Segment LED can indicate the input setting status of input port quickly
- The output is compatible with standard VGA card
- Extends the video signal up to 65 meter (213 feet)
- The switches on panel can select PC signal source 1 ~ 4 as OUT 1 ~ 4 or turning off any signal I/O port / all I/O ports

233350 / DC-48101

Matrix switch 4x4

DIGITUS® VGA booster, 65m



Boost a video signal in a way that the transmission is possible up to a distance of 65m.

- VGA line amplifier, up to 65m
- Maximum resolution 1920x1440 pixels at 60Hz
- Video bandwidth 250 MHz, DDC, DDC2, DDC2B support
- DDC, DDCB, DDC2B support
- Cascadable
- Video IN: HDSUB15/Male
- Video OUT: HDSUB15/Female
- incl. Power adapter
- Dimensions (LxWxH; Weight): 97x56x26mm; 80g
- Package Contents: 1x video booster; 1x user manual; 1 power adapter

258308 / DS-53900

VGA booster, 65m

DIGITUS® pocket video splitter 300MHz



Through the DS-41120, DS-42120 video splitter, you can use one pc to display identical image on 2, 4 monitors or even more.

- With 300MHz pixel frequency
- Extends the video signal up to 65m
- Supports DDC, DDC2, DDC2B
- Can be cascaded
- Compatible with standard VGA card
- Max. Resolution 2048x1536 pixels at 60Hz
- Signal: VGA, SVGA, XGA, QXGA, UXGA Multisync
- Incl. power adapter DC 9V 600mA
- Dimension (LxWxH; Weight): 100 x 81,5 x 27,5mm; 94g/111g
- Package contents: 1x video splitter; 1x user manual; 1 power adapter DC 9V 600mA

258216 / DS-41120

VGA splitter 300MHz, 2-port

258223 / DS-42120

VGA splitter 300MHz, 4-port

DIGITUS® VGA splitter 300MHz



Through a video splitter, it is possible to use one video source to display identical image on 2,4,8,16 monitors or even more by cascading. Thereby a video splitter is usable for many sides like test bench facilities, data centers, help desks, video broadcasting, presentations and educational facilities.

- Video bandwidth 300MHz
- Maximum resolution 1920x1440 pixels at 60Hz
- Built-in line amplifier, up to 65m
- DDC, DDC2, DDC2B support
- Cascadable (max. 64)
- Metal housing for better EMI shielding
- Video IN: HDSUB15/Male
- Video OUT: HDSUB15/Female
- Accessories: 1x videosplitter, 1x manual, 1x power adapter

255604 / DC-41100

VGA splitter 300MHz, 2-port

255611 / DC-42100

VGA splitter 300MHz, 4-port

255628 / DC-43100

VGA splitter 300MHz, 8-port

DIGITUS® VGA splitter 400MHz



Through a video splitter, it is possible to use one video source to display identical image on 2,4,8,16 monitors or even more by cascading. With a video bandwidth of 400MHz and the consequent high video resolution on these video splitters are ideal test bench facilities, data centers, help desks, video broadcasting, presentations and educational facilities.

- Video bandwidth 400MHz
- Maximum resolution 2048x1536 pixels at 60Hz
- Built-in line amplifier, up to 65m
- DDC, DDC2, DDC2B support
- Cascadable (max. 64)
- Metal housing for better EMI shielding
- Video IN/OUT: HDSUB15/Female
- Accessories: 1x videosplitter, 1x manual, 1x power adapter

255635 / DC-41110

VGA splitter 400MHz, 2-port

255642 / DC-42110

VGA splitter 400MHz, 4-port

255659 / DC-43110

VGA splitter 400MHz, 8-port

255666 / DC-43115

VGA splitter 400MHz, 16-port

DIGITUS® VGA selector 250MHz



A video selector allows to choose and display one videosignal out of several video sources.

- 2, 4 or 8 inputs (PC), 1 output (monitor, beamer, etc.)
- Ideal for school class, workshops, training rooms etc.
- Maximum resolution 1920x1440 pixels at 60Hz
- Video bandwidth 250MHz
- DDC, DDC2, DDC2B support
- video input connection: HDSUB15/female
- video output connection: HDSUB15/female
- Dimensions(LxWxH; Weight): 128x75x45mm; 400g
- Package Contents: 1x video selector; 1x user manual; 1x power adapter DC 9V 300mA

258230 / DS-44100

Video selector 250MHz, 2 inputs, 1x output

258247 / DS-45100

Video selector 250MHz, 4 inputs, 1x output

258254 / DS-46100

Video selector 250MHz, 8 inputs, 1x output

DIGITUS® VGA Matrix splitter, 250MHz



With this video matrix splitter it is possible to choose one video signal out of two video source and to display the signal on several monitors.

- 2 switchable inputs (PC), 2, 4, 8 or 16 outputs (Monitor)
- Built-in line amplifier, up to 65m
- Maximum resolution 1920x1440 pixels at 60Hz
- Video bandwidth 250MHz
- DDC, DDC2, DDC2B support
- Cascadable
- Video input connections: HDSUB15/female
- Video output connections: HDSUB15/female
- Dimensions (LxWxH; Weight): 130x75x42mm; 420g
- Package Contents: 1x video matrix splitter; 1x user manual; 1x power adapter AC 7.5V 800mA

258261 / DS-47110

VGA Video matrix, 2 inputs, 2 outputs

258278 / DS-48110

VGA Video matrix, 2 inputs, 4 outputs

258285 / DS-49110

VGA Video matrix, 2 inputs, 8 outputs

258292 / DS-49115

VGA Video matrix, 2 inputs, 16 outputs

DIGITUS® Active DVI to VGA conversion box



This conversion box convert a digital signal from a DVI video source to an analog signal. So it is for example possible to use an old analog monitor with a new DVI graphic card.

- DVI to VGA converter - connect a video source with DVI connector to a monitor or projector with standard VGA connection (HD DSUB 15)
- Compliant with the specification of DVI 1.0
- Max. cable length: 12m (single end)
- Max. resolution: 1600x1200 pixels at 60Hz
- Support high-resolution display up to UXGA (25-165MHz)
- Use PanelLink digital technology
- Package Contents: 1x conversion box, 1x user manual, 1x power adapter DC 9V/600mA, 1x DVI cable 1.2M (DVI-D Male to Male)

255574 / DC-40100

DVI to VGA conversion box

DIGITUS® Active VGA to DVI conversion box



This conversion box convert an analog signal from a standard VGA video source to a digital DVI signal. So it is for example possible to use an old analog graphic card with a new DVI monitor or projector.

- VGA to DVI converter - connect a video source with standard VGA connection (HD DSUB 15) to a monitor or projector with DVI connector
- Compliant with the specification of DVI 1.0
- Max. cable length: 12m (single end)
- Max. resolution: 1600x1200 pixels at 60Hz
- Support high-resolution display up to UXGA (25-165MHz)
- Use PanelLink digital technology
- Package Contents: 1x conversion box, 1x user manual, 1x power adapter DC 9V/600mA, 1x VGA cable 1.2M (HD DSUB 15 Male to Male)

255598 / DC-40200

VGA to DVI conversion box

DIGITUS® DVI splitter



With a DVI video splitter it is possible to display a signal from a DVI video source on several monitors.

- Maximum resolution 1600x1200 pixels at 60Hz
- By Panel Link Digital Technik highest Video resolution, up to UXGA
- UXGA 25 - 165MHz
- Input: DVI-I Female
- Outputs: DVI-I Female
- Cable length between Monitor and Splitter up to 10m
- Dimensions (LxWxH; Weight): 200x75x42mm; 620g
- Package Contents: 1x video splitter, 1x user manual; 1x power adapter DC 7.5V 1.5A

258360 / DS-41200

DVI splitter, 2-port

258384 / DS-42200

DVI splitter, 4-port

258391 / DS-43200

DVI splitter, 8-port

DIGITUS® DVI selector



A DVI video selector allows to choose and display one DVI videosignal out of several video sources.

- 2 or 4 inputs (PC), 1 output (Monitor, Beamer etc.)
- Ideal for school class, workshops, training rooms etc.
- Combines Analog and Digital Video Signal output
- Maximum resolution 1280x1024 pixels
- Supports DDC2B at analog Video output
- Input: DVI-I Female
- Outputs: DVI-I Female
- Dimensions (LxWxH; Weight): 153x75x42mm; 475g
- Package Contents: 1x video selector; 1x user manual; 1x power adapter DC 9V 300mA

258315 / DS-44200

DVI selector, 2 inputs, 1 output

258353 / DS-45200

DVI selector, 4 inputs, 1 output

DIGITUS® DVI Repeater with HDCP support



Extension of DVI (HDCP) signals of graphic cards or DVD player up to 24 meter away from the signal source to DVI compatible displays such as LCD monitors or projectors or HDTV.

The repeater is ideal for test bench facilities, data center and help desks.

- Extension of DVI signals up to 24m
- HDCP Support
- Compliant with the specification of DVI 1.0
- Supports high-resolution display up to UXGA (25-165MHz), 480p, 480i, 720p, 1080i
- Use PanelLink digital technology
- Max. Resolution 1600x1200 pixels at 60Hz
- Maximum cable length: 12m
- Can be cascaded
- Dimensions (LxWxH; Weight): 118x75x29mm, 300g
- Package contents: 1x DVI repeater, 1x user manual, 1x power adapter DC 9V/600mA

255789 / DC-54100

DVI Repeater with HDCP

DIGITUS® Cat 5 Audio Extender



With the DIGITUS® Cat 5 Audio Extender you are able to extend audio stereo and microphone signals up to 300 meter away by using the Audio Extender and one CAT5 cable.

- Extension of audio signals up to 300m
- Audio Out supports multimedia speakers, Headphones or Earphones
- Mic In supports Condenser Microphone and Dynamic Microphone
- Built-in Microphone preamplifier
- Microphone gain can be adjustable
- Package contents: 1x Audio Extender Local Unit, 1x Audio Extender Remote Unit, 1x user manual, 1x power adapter DC 9V/300mA, 1x Connection cable to the audio source

254768 / DC-56100

Cat 5 Audio Extender, 300m

DIGITUS® VGA extender over CAT5



Through the VGA Extender, you can use one PC to display identical image and extension of VGA signal up to 180 meter on monitor.

- VGA extension over Cat5 cable
- Distance up to 180m between PC and monitor
- Video resolution up to 1280x1024 pixel at 60Hz
- Connection of one remote display
- Equalization length is adjustable
- VGA signal gain is adjustable
- Connection of one local display (only DC-53401)
- Package contents: 1x VGA Extender Local Unit, 1x VGA Extender Remote Unit, 1x user manual, 1x power adapter DC 12V/600mA, 1x VGA cable 1.2m cable (HD-15 Male to Male)

255710 / DC-53100

VGA extender, 80m, single port

223894 / DC-53101

VGA extender, single port/VGA extender, 180m, single port

223900 / DC-53401

VGA extender, local and remote port

DIGITUS® VGA extender / splitter over CAT5



Through the VGA Extender, you can use one PC to display identical image and extension of VGA signal up to 180m meter on monitors

- VGA extension over Cat5 cable
- Distance up to 180m between PC and monitor
- Video resolution up to 1280x1024 pixel at 60Hz
- Possibility to connect one local monitor
- Connection of two remote displays over remote units (not in scope of delivery)
- Equalization length is adjustable
- VGA signal gain is adjustable

223917 / DC-53501

VGA extender, 2-port

223924 / DC-53601

VGA extender, 4-port

223931 / DC-53701

VGA extender, 8-port

DIGITUS® VGA-RS232 extender over CAT5



Through the VGA Extender, you can use one PC to display identical image and extension of VGA signal up to 180 meter on monitor.

- VGA and RS232 extension over Cat5 cable
- Distance up to 300m between PC and monitor
- Video resolution up to 1280x1024 pixel at 60Hz
- Connection of one remote display
- Equalization length is adjustable
- VGA signal gain is adjustable
- Support RS232 pin: Tx, Rx, DTR, DSR, CTS, RTS (Expect CD, RI)
- RS232 support full-duplex data communication with Baudrate up to 19200bps
- Pure hardware solution - real time data transfer, no software conflicts
- Transfer data or files between PCs, equipments
- Dimensions (LxWxH, Weight): 93.5x74x26mm, 235g + 240g (local + remote)
- Package contents: 1x VGA-RS232 extender local unit, 1x VGA-RS232 extender remote unit, 1x user manual, 1x power adapter DC 9V/600mA

258124 / DS-52110

VGA-RS232 extender, 300m, single port

DIGITUS® VGA extender-Remote unit



- Remote unit for video-extender for a reach up to 180m or even up to 300m
- Dimensions (LxWxH, Weight): 92x34x22mm, 140g
- Package contents: 1x Remote Unit, 1x user manual, 1x power adapter DC 12V/600mA

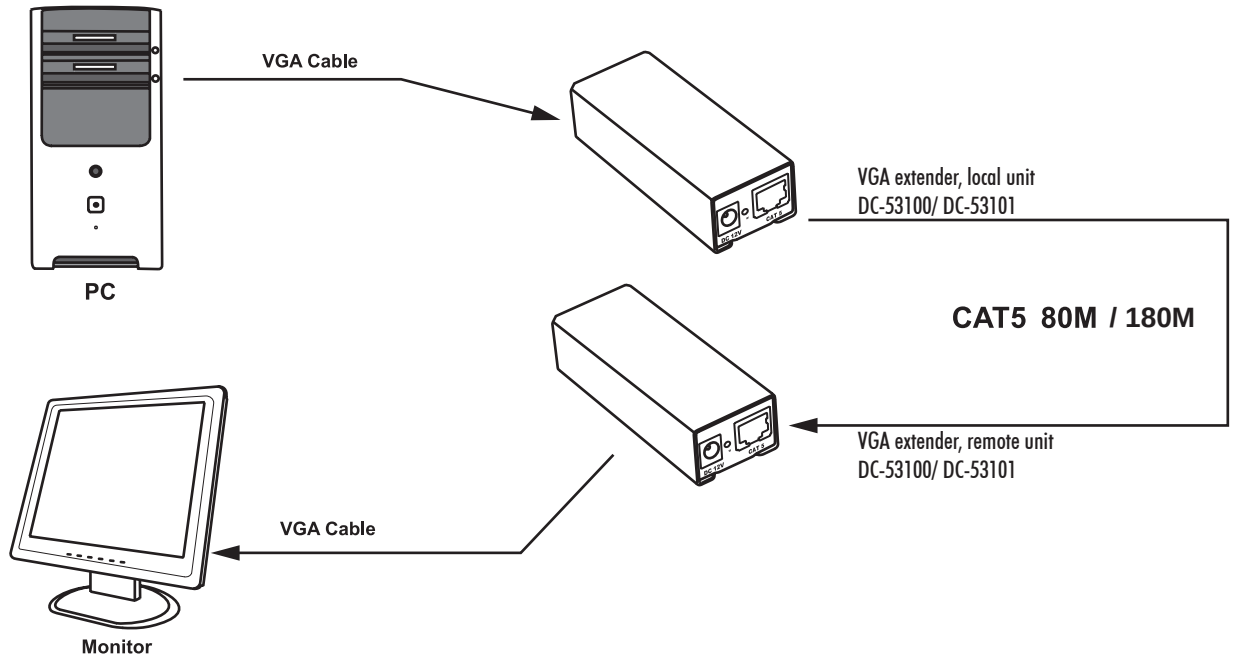
223948 / DC-59301

Remote unit for video-extender, 180m

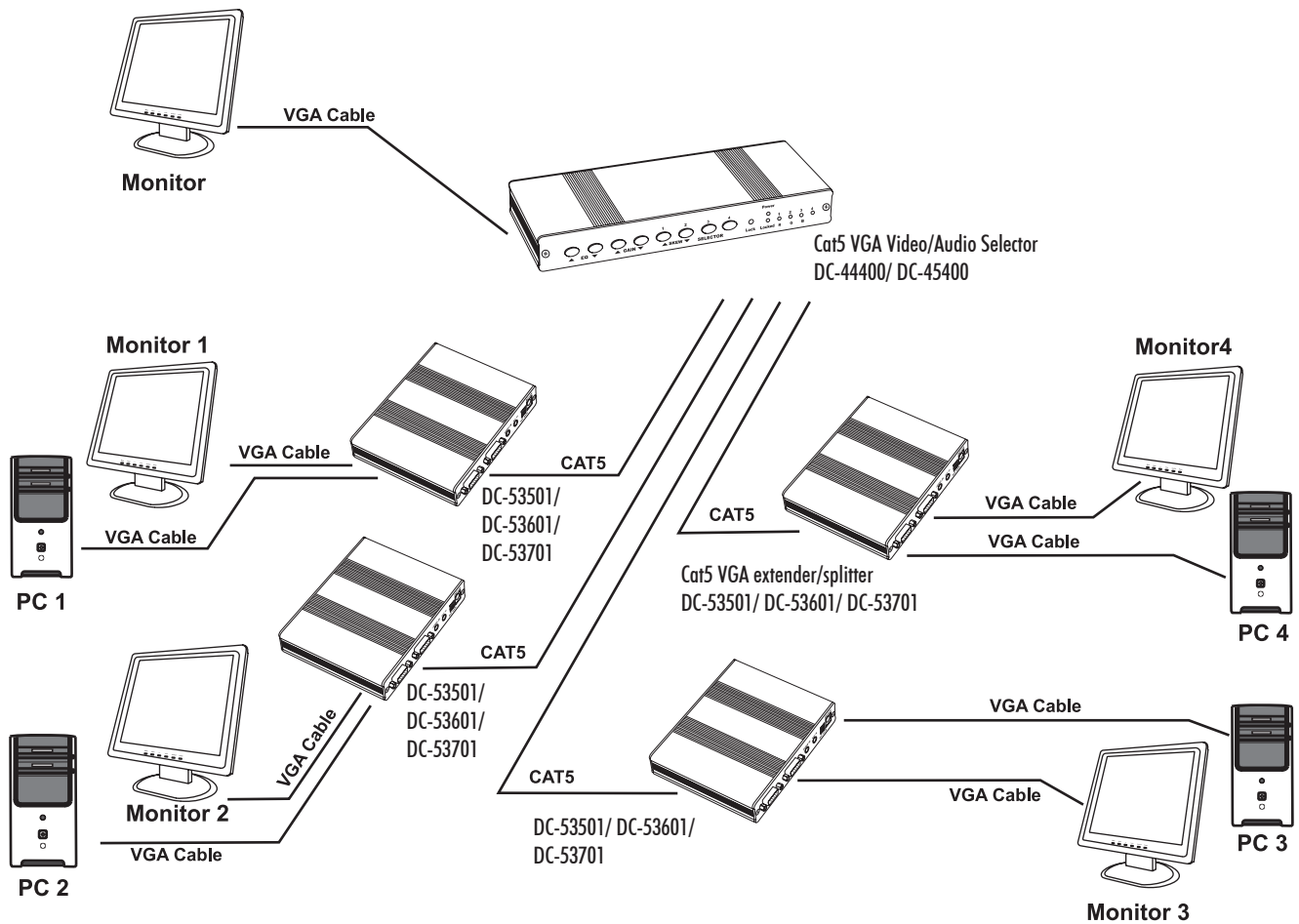
255796 / DC-59302

Remote unit for video-extender, 300m

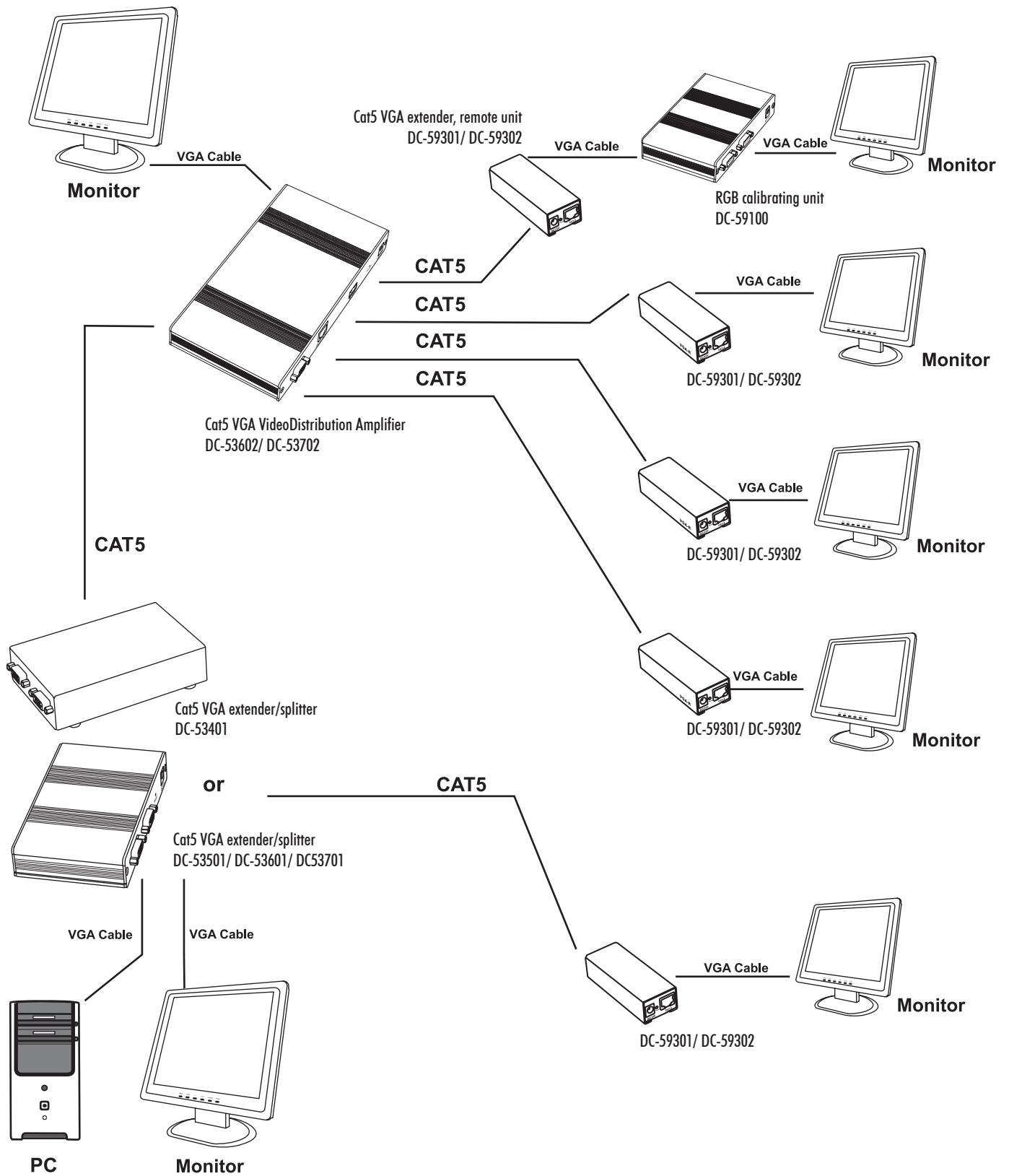
Examples of use 1 - Cat5 VGA extender:



Examples of use 2 - Cat5 VGA extender/splitter and Cat5 VGA video selector:



Example of use 3 - Cat5 VGA extender and extender/splitter with Cat5 VGA video distribution amplifier and RGB skew calibrating unit:



DIGITUS® Cat 5 VGA Video distribution amplifier



These products are suitable for dividing a signal from a Cat 5 VGA video extender as source to one local monitor connection and one, four or eight Cat 5 splitting ports.

- Distributes a Cat 5 VGA video signal
- Input: 1x RJ-45 jack Connector
- Output: 1x VGA HD DSUB jack connector, 1x, 4x or 8x RJ-45 jack connector
- Max. Resolution 1280x1024 pixels at 60Hz
- Cable distance up to 300m
- Equalization length is adjustable
- VGA signal gain is adjustable
- Aluminum Housing
- Dimension (LxWxH, Weight):
DC-53402: 130x110,5x25mm, 285g,
DC-53602/DC-53702: 200x111x25mm, 322g/340g
- Package contents: 1x VGA Video Distribution Amplifier, 1x user manual, 1x power adapter DC 12V/600mA

255727 / DC-53402

Cat 5 VGA Video distribution amplifier, 1+1 port

255741 / DC-53602

Cat 5 VGA Video distribution amplifier, 1+4 port

255758 / DC-53702

Cat 5 VGA Video distribution amplifier, 1+8 Port

DIGITUS® Video RGB Skew calibrating unit



For transmitted RGB signals over Cat 5 cable with more than 150 meter the skew delay becomes significant and a correction is necessary. Below 150 meter the delay is negligible.

This unit allows a perfect skew delay correction of the video signals for a brilliant and sharp picture.

- Perfect RGB video skew delay correction
- Max. Resolution 1280x1024 60Hz
- Total delay: 62ns
- Delay step increments: 2ns
- Memorize function
- Button locked function
- Aluminum housing
- Dimensions (LxWxH, Weight): 130x85x29.5mm, 225g
- Package contents: 1x calibrating unit, 1x user manual, 1x power adapter DC 12V/600mA, 1x VGA cable 1.2m (HD-15 Male to Male)

255765 / DC-59100

Video RGB Skew calibrating unit

DIGITUS® Cat 5 VGA video/audio selector



Through a Cat 5 VGA video selector it is possible to connect several local units of VGA-Extender or of AV-Extender with Cat 5 cable and to select one of the different Video/Audio signals for an output to a VGA monitor/audio amplifier.

- Cat5 VGA video/audio selector
- Support video resolution up to 1280x1024 pixels at 60Hz
- Equalization length is adjustable
- VGA signal gain is adjustable
- Support stereo audio digital transfer
- Total delay: 62ns
- Delay step increments: 2ns
- Memorize function
- Button locked function
- Max. Cable Distance: 300m
- Dimensions (LxWxH, Weight):
DC-44400: 200x86x29mm, 320g
DC-45400: 200x86x29mm, 332g
- Package Contents: 1x Cat5 VGA video selector, 1x user manual, 1x power adapter DC 12V/600mA

255673 / DC-44400

Cat 5 VGA video/audio selector, 2-port

255680 / DC-45400

Cat 5 VGA video/audio selector, 4-port



**Enjoy connections.
Live.**

Product comparison table - Pocket + Compact KVMs

	Consoles - / Working side				Supported PC connections					useable cables *	Specifics
	Monitor	Keyboard	Mouse	Sound	Number of PCs	Monitor	Keyboard	Mouse	Sound		
DS-16100		USB	USB		2		USB			Permanently integrated PC connection cable	KM-Switch, switching by mouse moving possible
DC OC12	VGA	PS/2	PS/2		2	VGA	PS/2	PS/2		Permanently integrated PC connection cable	
DC OC12A	VGA	PS/2	PS/2		2	VGA	PS/2	PS/2		Permanently integrated PC connection cable	Audio-support
DC OC12U	VGA	PS/2	PS/2		2	VGA	USB			Permanently integrated PC connection cable	Integrated PS/2 to USB converter
DC-11402	VGA	USB	USB		2	VGA	USB			Integrated PC-connection cables, removable	Audio-support
DC IC612I	VGA	PS/2	PS/2		2	VGA	PS/2	PS/2		Integrated PC-connection cables, removable, alternative cables: 	
DC IC614I	VGA	PS/2	PS/2		4	VGA	PS/2	PS/2		Integrated PC-connection cables, removable, alternative cables: 	
DC-11802	DVI	USB	USB		2	DVI	USB			Integrated PC-connection cables, removable	DVI; audio-support - audio separately switchable

* Cable-types on page 80

DIGITUS® KM Switch, USB

This KM switch provides a user to control two computers and the associated display screens by moving the mouse cursor between the screens and switching without the panel select buttons. It is a great and simple way to work with two computers by using only one set of keyboard and mouse. The KM Switch allows the user to view and access one computer while he is also able to view the desktop of the other „non-accessed“ computer.

There are three possibilities to switch between the PCs: by hotkeys, hot mouse key function or by mouse moving.

- Controls two PCs and monitors by using one set of USB keyboard and mouse
- Connections: PC-side: 2x 1 USB/A male – Console: 1x 2 USB/A female
- Support USB 2.0
- Bus powered – No external power supply is needed
- Small and compact design – “install and forget”
- Supports Windows 2000-SP4/XP-SP2/Vista 32/64bit, Mac OS 10.3 and above
- Accessories: 1x manual, 1x CD



256083 / DS-16100

KM Switch, USB

DIGITUS® pocket KVM switch PS/2, 2-port

- Controls two PCs with one PS/2 keyboard, one PS/2 mouse and one monitor
- Simple installation - no additional software required
- PC selection via hotkey
- Excellent video quality - up to 1920x1440 pixels, 200MHz bandwidth
- Supports DDC, DDC2, DDC2B, DDC2AB
- Hot plug and play
- Keyboard and mouse emulation for faultless booting of the computer
- Autoscan (5,10,15,20,25,30 sec. options) / autoskip function
- No external power supply required
- Integrated KVM cable for connection of two PCs 1.2m
- Supports standard PS/2 mouse, Microsoft IntelliMouse and full support for Microsoft IntelliPoint 5.0 mouse driver and Logitech Mouse Ware driver
- Supports Windows 95/98/98SE/ME/NT4.0/2000/XP/VISTA, DOS, Linux, Novell Netware, FreeBSD



159056 / DC OC12

Pocket KVM switch PS/2, 2-port

159063 / DC OC12A

Pocket KVM switch PS/2 with audio, 2-port

174325 / DC OC12U

Pocket KVM switch PS/2, 2-port for USB PC

DIGITUS® USB pocket KVM switch, 2-Port

- Control two PCs with one USB keyboard, one USB mouse and one monitor
- Simple installation - no additional software required
- PC selection via hotkey
- Excellent video quality - up to 2048x1536 pixels at 85Hz
- Support DDC, DDC2, DDC2B, DDC2AB
- Audio IN/OUT - support
- Hot Plug and Play
- Keyboard and mouse emulation for faultless booting of the computer
- Autoscan - (5 to 60 sec.)
- No external power supply required
- Integrated KVM cable for connection of two PCs 1.2m
- Supports Windows 95/98/98SE/ME/NT4.0/2000/2003 Server/XP/VISTA, Linux and Mac



206064 / DC-11402

USB pocket KVM switch, 2-Port

DIGITUS® USB pocket KVM switch for DVI, 2-port

- Controls two PCs with one USB keyboard, one USB mouse and one DVI monitor
- Full DVI-D support
- Simple Installation — no additional software required
- PC selection via hotkey or push-button
- Excellent video quality — up to 1920x1080 pixel at 60Hz
- Supports DDC, DDC2 monitors
- Supports independent audio switching
- Hot Plug and Play and Hot-Swap function
- Keyboard and mouse emulation for faultless booting of the computer
- Autoscan function (5-60 sec.)
- No external power supply required
- Integrated KVM cable for connection of two PCs, length 1,2 m
- Support Window 98SE/ME/2000/XP/Vista/2003 server, Mac , Linux



233336 / DC-11802

USB pocket KVM switch for DVI, 2-port

DIGITUS® compact KVM switch PS/2

- Controls multiple PCs with one PS/2 keyboard, one PS/2 mouse and one monitor
- Simple installation - no additional software required
- PC selection via pushbutton or hotkey
- Excellent video quality - up to 1920x1440 pixels, 200MHz bandwidth
- Supports DDC, DDC2, DDC2B, DDC2AB
- Hot Plug and Play
- Keyboard and mouse emulation for faultless booting of the computer
- Autoscan (5,10,15,20,25,30 sec. options) / autoskip function
- No external power supply required
- Incl. 2 sets of connector cables
- Supports standard PS/2 mouse, Microsoft IntelliMouse and full support for the Microsoft IntelliPoint 5.0 mouse driver & Logitech Mouse Ware driver
- Supports Windows 95/98/98SE/ME/NT4.0/2000/XP/VISTA, DOS, Linux, Novell Netware, FreeBSD



useable
cabeltyp:
P: 80

117766 / DC 1C612I

KVM switch PS/2, 2-port

117773 / DC 1C614I

KVM switch PS/2, 4-port

Product comparison table Desktop KVMs - Basic-Line

	Consoles- / Working side				Supported PC connections					useable cables *	Specifics
	Monitor	Keyboard	Mouse	Sound	Number of PCs	Monitor	Keyboard	Mouse	Sound		
DS-11110	VGA	PS/2	PS/2		2	VGA	PS/2	PS/2		cables: ●●●	Switching by mouse clicking possible; with adapter cable ● also usable with USB-PCs
DS-12110	VGA	PS/2	PS/2		4	VGA	PS/2	PS/2		cables: ●●●	Switching by mouse clicking possible; with adapter cable ● also usable with USB-PCs
DS-13110	VGA	PS/2	PS/2		6	VGA	PS/2	PS/2		cables: ●●●	Switching by mouse clicking possible; with adapter cable ● also usable with USB-PCs
DS-13111	VGA	PS/2	PS/2		8	VGA	PS/2	PS/2		cables: ●●●	Switching by mouse clicking possible; with adapter cable ● also usable with USB-PCs
DS-11310	VGA	PS/2	PS/2	●	2	VGA	PS/2	PS/2	●	cables: ●●●● (2 cable sets included)	Switching by mouse clicking possible; with adapter cable ● also usable with USB-PCs
DS-12310	VGA	PS/2	PS/2	●	4	VGA	PS/2	PS/2	●	cables: ●●●● (4 cable sets included)	Switching by mouse clicking possible; with adapter cable ● also usable with USB-PCs
DS-13112	VGA	PS/2	PS/2		8	VGA	PS/2	PS/2		cables: ●●●	Switching by mouse clicking possible; with adapter cable ● also usable with USB-PCs; OSD
DC-11403	VGA	USB	USB	●	2	VGA	USB		●	cables: ●●	Switching by mouse clicking possible
DC-12402	VGA	USB	USB	●	4	VGA	USB		●	cables: ●●	Switching by mouse clicking possible
DS-11510	DVI	PS/2	PS/2		2	DVI	PS/2	PS/2		cables: ●	
DS-12510	DVI	PS/2	PS/2		4	DVI	PS/2	PS/2		cables: ●	

* Cable-types on page 80/81

DIGITUS® KVM switch PS/2 with audio



Controls simply, comfortably and cost-saving several PCs with one console with one monitor, one keyboard and one mouse and offers audio support for speaker and microphone.

- Controls two or four PCs via a PS/2 keyboard, a PS/2 mouse and a monitor
- Easy installation - no additional software required
- PC selection via buttons, hot keys or mouse click (hot key function can be switched off)
- Excellent video quality - up to 1920x1440 pixels, 200MHz bandwidth
- Supports DDC, DDC2, DDC2B, DDC2AB
- Hot plug and play
- Keyboard and mouse emulation for error free booting of the computer
- Autoscan (5,10,15,20,25,30 sec. options) / autoskip function
- Power supply via mains adaptor; included
- Supports Standard-PS/2-Maus, Microsoft IntelliMouse plus complete support for Microsoft IntelliPoint 5.0 mouse drivers & Logitech Mouse ware-drivers
- Audio support
- incl. 2 sets of connection cable w/audio
- Supports Windows 95/98/98SE/ME/NT4.0/2000/XP/VISTA, DOS, Linux, Novell Network, FreeBSD
- Dimensions (LxWxH, Weight): 269x104x45; 1085g
- Package Contents: 1x KVM switch; 1x user manual; 1x power supply DC 9V 300mA; cable sets

258148 / DS-11310

KVM switch PS/2 with audio and mousedclicking, 2-port

258155 / DS-12310

KVM switch PS/2 with audio and mousedclicking, 4-port

DIGITUS® USB-KVM switch with audio



- Controls PCs with one USB keyboard, USB mouse and monitor respectively
- Supports speaker & microphone
- Easy to install--No software required
- PC selection via buttons, hot keys or mouse click (hot key function can be switched off)
- Excellent video quality - Up to 1920x1440 pixels, 200MHz bandwidth
- supports DDC, DDC2, DDC2B, DDC2AB
- Hot Pluggable
- Supports Windows, Linux and Macintosh

223863 / DC-11403

USB-KVM switch with audio and mousedclicking, 2-port

223870 / DC-12402

USB-KVM switch with audio and mousedclicking, 4-port

DIGITUS® desktop KVM switch PS/2, with mouse clicking function

Controls simply, comfortably and cost-saving several PCs with one console with one monitor, one keyboard and one mouse.

- Controls several PCs via a PS/2 keyboard, a PS/2 mouse and a monitor
- Easy installation - no additional software required
- PC selection via buttons, hot keys or mouse click (hot key function can be switched off)
- Excellent video quality - up to 1920x1440 pixels, 200MHz bandwidth
- Supports DDC, DDC2, DDC2B, DDC2AB
- Hot plug and play
- Keyboard and mouse emulation for error free booting of the computer
- Autoscan (5,10,15,20,25,30 sec. options) / autoskip function
- No external power supply required (optional power supply 9V DC, 300mA - Art.-Nr. DC ICPS)
- Supports Standard-PS/2-Maus, Microsoft IntelliMouse plus complete support for Microsoft IntelliPoint 5.0 mouse drivers & Logitech Mouse ware-drivers
- Supports Windows 95/98/98SE/ME/NT4.0/2000/XP/VISTA, DOS, Linux, FreeBSD
- Dimensions (LxWxH, Weight): 128x75x45mm; 430g
- Package Contents: 1x KVM switch; 1x user manual



useable
cabeltyp:
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useable
cabeltyp:
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useable
cabeltyp:
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258117 / DS-11110

KVM switch PS/2 with mousedclicking, 2-port

258131 / DS-12110

KVM switch PS/2 with mousedclicking, 4-port

258162 / DS-13110

KVM switch PS/2 with mousedclicking, 6-port



DIGITUS® KVM switch DVI



Controls simply, comfortably and cost-saving several PCs with one console with one monitor, one keyboard and one mouse.

- Access and controls two or four PC with one PS/2 keyboard, mouse and one DVI monitor
- Support standard PS/2 mouse, MS Intelli Mouse
- Fully supports MS IntelliPoint 5.0 & Logitech Mouseware drivers
- Resolution up to 1280x1024 pixels, DDC2
- Selection via Push button, Hotkey
- Easy install – no additional software required
- Hot Plug and Play
- Keyboard and mouse emulation for error free system boot
- Autoscan (5,10,15,20,25,30 sec.), autoskip
- Support WIN 95/98/98SE/ME/NT4.0/2000/XP/VISTA, DOS, Linux, Novell Network, Free BSD
- Dimensions (LxWxH, Weight): 153x75x45mm; 530g
- Package Contents: 1x KVM switch; 1x user manual; 1x power supply DC 9V 300mA

useable
cabeltyp:
P.: 80

258193 / DS-11510

KVM switch PS/2 DVI, 2-port

258209 / DS-12510

KVM switch PS/2 DVI, 4-port

Product comparison table Desktop KVMs - Combo-Line

	Consoles - / Working side				Supported PC connections					useable cables *	Specifics
	Monitor	Keyboard	Mouse	Sound	Number of PCs	Monitor	Keyboard	Mouse	Sound		
DC-11202-1	VGA	PS/2 USB	PS/2 USB		2	VGA	PS/2 and / or USB (Combo-switch)			cables (2 x 1,8m cable sets included)	Keyboard and mouse connections freely selectable
DC-12202-1	VGA	PS/2 USB	PS/2 USB		4	VGA	PS/2 and / or USB (Combo-switch)			cables (2 x 1,8m cable sets included)	Keyboard and mouse connections freely selectable
DC-13201	VGA	PS/2 USB	PS/2 USB		8	VGA	PS/2 and / or USB (Combo-switch)			cables	Keyboard and mouse connections freely selectable
DC-14201	VGA	PS/2 USB	PS/2 USB		16	VGA	PS/2 and / or USB (Combo-switch)			cables	Keyboard and mouse connections freely selectable
DC-13202	VGA	PS/2 USB	PS/2 USB		8	VGA	PS/2 and / or USB (Combo-switch)			cables	Keyboard and mouse connections freely selectable; firmware upgradeable
DC-14202	VGA	PS/2 USB	PS/2 USB		16	VGA	PS/2 and / or USB (Combo-switch)			cables	Keyboard and mouse connections freely selectable; firmware upgradeable
DC-11401-1	VGA	PS/2 USB	PS/2 USB		2	VGA	PS/2 and / or USB (Combo-switch)			cables (2 x 1,8m cable sets included)	Keyboard and mouse connections freely selectable; audio support, audio separately switchable
DC-12401-1	VGA	PS/2 USB	PS/2 USB		4	VGA	PS/2 and / or USB (Combo-switch)			cables (2 x 1,8m cable sets included)	Keyboard and mouse connections freely selectable; audio support, audio separately switchable
DC-11201-1	VGA	PS/2 USB	PS/2 USB		2	VGA	USB			cables (2 x 1,8m cable sets included)	Keyboard and mouse connections freely selectable at the KVM; incl. 3-port USB 2.0 Hub
DC-12201-1	VGA	PS/2 USB	PS/2 USB		4	VGA	USB			cables (2 x 1,8m cable sets included)	Keyboard and mouse connections freely selectable at the KVM; incl. 3-port USB 2.0 Hub
DS-12403	VGA	PS/2 USB	PS/2 USB		4	VGA	USB			cables (2 x 1,8m cable sets included)	Keyboard and mouse connections freely selectable at the KVM; audio support, audio separately switchable; incl. 2-port USB 2.0 Hub
DC-11801-1	DVI	PS/2 USB	PS/2 USB		3	DVI	USB			cables (2 x 1,8m cable sets included)	Keyboard and mouse connections freely selectable at the KVM; audio support, audio separately switchable
DS-12800	DVI	PS/2 USB	PS/2 USB		4	DVI	USB			cables (2 x 1,8m cable sets included)	Keyboard and mouse connections freely selectable at the KVM; audio support, audio separately switchable; incl. 2-port USB 2.0 Hub

* Cable-types on page 80/81

DIGITUS® USB-PS/2 Combo-KVM switch

- Controls several PCs with one PS/2- or USB-keyboard, one PS/2- or USB-mouse and one monitor
- Simple installation - no additional software needed
- PC-choice over push-buttons or Hot-Key
- Excellent video quality - up to 2048x1536 pixels at 85Hz
- Supports DDC, DDC2
- Hot Plug and Play
- Emulates a keyboard on each PC to allow your computers to boot normally without a keyboard error
- Autoscan (5 to 250 sec.)
- No external power supply needed, self powered through PS/2 and/or USB connection (optional Power supply 5V; 2,0A - Art.-Nr. DN-R-PS-1)
- Fully compliant with the USB 1.1/ 2.0 specification
- Delivery incl. two cable sets with 1,8m lenght
- Supports Windows 95/98/98SE/ME/NT4.0/2000/2003 Server/XP/VISTA, Linux, Mac and Sun Micro Systems

useable
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P: 80

useable
cabeltyp:
P: 81



222637 / DC-11202-1
USB-PS/2 Combo-KVM switch, 2-port

222644 / DC-12202-1
USB-PS/2 Combo-KVM switch, 4-port

DIGITUS® USB 2.0-KVM switch, 2-port

- Controls two PCs with one keyboard, mouse and monitor
- Universal use with USB and PS/2 devices
- Integrated 3-Port USB 2.0 Hub
- Easy installation - no additional software needed
- PC selection by push-button, Hot-Key or OSD-Utility
- Excellent video quality - up to 1920x1440 pixels
- Supports DDC, DDC2
- Hot Plug and Play
- Emulates a keyboard on each PC to allow your computers to boot normally without a keyboard error
- Autoscan- (5 bis 250 sec.)
- Delivery incl. two cable sets with 1,8m length
- Supports Windows 98SE/ME/NT4.0/2000/2003 Server/XP/VISTA, Linux, Mac and Sun Micro Systems



useable
cabeltyp:
P.: 81

222583 / DC-11201-1

USB 2.0-KVM switch, 2-port

DIGITUS® USB 2.0-KVM switch, 4-port

- Controls up to four PCs with one keyboard, mouse and monitor
- Universal use with USB and PS/2 devices
- Integrated 3-Port USB 2.0 Hub
- Easy installation - no additional software needed
- PC selection by push-button, Hot-Key or OSD-Utility
- Excellent video quality - up to 1920x1440 pixels
- Supports DDC, DDC2
- Hot Plug and Play
- Emulates a keyboard on each PC to allow your computers to boot normally without a keyboard error
- Autoscan- (5 bis 250 sec.)
- Incl. external Power DC 5V 2A
- Delivery incl. two cable sets with 1,8m length
- Supports Windows 98SE/ME/NT4.0/2000/2003 Server/XP/VISTA, Linux, Mac and Sun Micro Systems



useable
cabeltyp:
P.: 81

222590 / DC-12201-1

USB 2.0-KVM switch, 4-port

DIGITUS® Audio-Combo-KVM switch, 4-port with integrated USB2.0-Hub

This high-qualitativ KVM-switch allows the simultaneously or separately control of up to four PCs, supports audio and additional two USB-peripherals like scanner, printer, camera or something else.

- Controls 4 computers from a single console (keyboard/mouse) over USB
- Combo-connection, supports PS/2 keyboard/mouse and/or USB keyboard/mouse
- Integrated USB-Hub - four computers can share two USB downstream ports
- Compliant with USB Specification Rev. 2.0 and USB Device Class Definition for HID Rev. 1.11.
- Provide HUB switching in independent method or combination with the host witching (USB HUB Auto-Switch mode)
- Provides audio switching in independent method
- Supports VGA interface.
- Superior video quality - resolutions up to WUXGA 1920x1200 at 60Hz
- PC selection via push button on front panel and/or hot keys on PS/2 and USB keyboard
- Auto scan function (Time interval can be adjusted between 5-20 seconds when the Auto-Scan function is enabled)
- LED display for easy status monitoring
- Plug and Play (Windows 98/SE users might need your Windows CD to install the HID driver for USB keyboard/mouse)
- KVM firmware is upgradeable via on-board Mini-USB download connector and external mini-programmer
- Supply Microsoft IntelliMouse 3 ~ 5 Key Mouse & Microsoft Natural Keyboard Pro series
- Supports Windows 98/98SE/2000/ME/XP/VISTA, Linux, Mac OS9/OSX, SUNMICRO Solaris 8 or higher
- Dimensions (LxWxH ; Weight): 280x91x54mm; 1018g
- Package Contents: 1x KVM switch, 2x USB & VGA cable set, 2x audio cable set, 1x user manual, 1x external power adaptor DC 5V 2A



useable
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useable
cabeltyp:
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261650 / DS-12403

USB 2.0-Audio-KVM switch, 4-port

DIGITUS® audio USB-PS/2 Combo-KVM switch

- Controls up to two or four PCs with one PS/2- or USB-keyboard, one PS/2- or USB-mouse and one monitor, incl. audio-support
- Simple installation - no additional software needed
- PC-choice over push-buttons or Hot-Key
- Excellent video quality - up to 2048 x 1536 pixels at 85Hz
- Supports DDC, DDC2
- Hot Plug and Play
- Emulates a keyboard on each PC to allow your computers to boot normally without a keyboard error
- Autoscan (5 to 250 sec.)
- No external power supply needed, self powered through PS/2 connection or USB connection (optional Power supply 5V; 2,0A - Art.-Nr. DN-R-PS-1)
- Optional 19" mounting frame: DC-15001
- Fully compliant with the USB 1.1/2.0 specification
- Delivery incl. two cable sets with 1,8 m length
- Supports Windows 95/98/98SE/ME/NT4.0/2000/2003 Server/XP/VISTA, Linux, Mac and Sun Micro Systems



useable
cabeltyp:
P: 80

222651 / DC-11401-1

Audio USB-PS/2 Combo-KVM switch, 2-port

222668 / DC-12401-1

Audio USB-PS/2 Combo-KVM switch, 4-port

DIGITUS® audio combo KVM switch - DVI, 3-port

- Controls up to three PCs with one PS/2- or USB-keyboard, one PS/2- or USB-mouse and one DVI-monitor, incl. audio-suply
- Simple installation - no additional software needed
- PC-choice over push-buttons or Hot-Key
- Excellent video quality - up to 1600x1200 pixels at 60Hz
- Supports DDC, DDC2 DVI UXGA
- Hot Plug and Play
- Emulates a keyboard on each PC to allow your computers to boot normally without a keyboard error
- Autoscan (5 - 250 sec.)
- No external power supply unit needed, self powered through USB connection (optional Power supply 5V; 2,0A - Art.-Nr. DN-R-PS-1)
- Fully compliant with the USB 1.1/2.0 specification
- Delivery incl. two cable sets with 1,8m length
- Supports Windows 95/98/98SE/ME/NT4.0/2000/2003 Server/XP/VISTA, Linux, Mac and Sun Micro Systems



useable
cabeltyp:
P: 81

222620 / DC-11801-1

Audio combo KVM switch DVI, 3-port

DIGITUS® DVI-Audio-Combo-KVM switch, 4-port with integrated USB2.0-Hub

This high-qualitativ DVI-KVM-Switch allows the simultaneously or separately control of up to four PCs, supports audio and additional two USB-peripherals like scanner, printer, camera or something else.

- Controls 4 computers with DVI video from a single console (keyboard/mouse) over USB
- Combo-connection, supports PS/2 keyboard/mouse and/or USB keyboard/mouse
- Integrated USB-Hub - four computers can share two USB downstream ports
- Compliant with USB Specification Rev. 2.0 and USB Device Class Definition for HID Rev. 1.11.
- Provide HUB switching in independent method or combination with the host switching (USB HUB Auto-Switch mode)
- Provides audio switching in independent method
- Supports DVI interface.
- Superior video quality - resolutions up to WUXGA 1920x1200 at 60Hz
- PC selection via push button on front panel and/or hot keys on PS/2 and USB keyboard
- Auto scan function (Time interval can be adjusted between 5-20 seconds when the Auto-Scan function is enabled)
- LED display for easy status monitoring
- Plug and Play (Windows 98/SE users might need your Windows CD to install the HID driver for USB keyboard/mouse)
- KVM firmware is upgradeable via on-board Mini-USB download connector and external mini-programmer
- Supply Microsoft IntelliMouse 3 ~ 5 Key Mouse & Microsoft Natural Keyboard Pro series
- Supports Windows 98/98SE/2000/ME/XP/VISTA, Linux, Mac OS9/OSX, SUNMICRO Solaris 8 or higher
- Dimensions (LxWxH; Weight): 280x91x54mm; 1018g
- Package Contents: 1x KVM switch, 2x USB & DVI cable set, 2x audio cable set, 1x user manual, 1x external power adaptor DC 5V 2A



useable
cabeltyp:
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258421 / DS-12800

USB 2.0-DVI-Audio-KVM switch, 4-port

KVM cable for e.g. manual switches



Octopus cable set for KVM switches with PS/2-connectors and VGA-female connectors

2x MiniDIN6 (PS/2) male <=> 2x MiniDIN6 (PS/2) male
1x HDB15 male <=> 1x HDB15 male

colored plugs: keyboard (purple), mouse (green), monitor (blue)

Cable Type

112822 / AK OC018MM

1.8 m

112846 / AK OC030MM

3.0 m

112853 / AK OC050MM

5.0 m

112860 / AK OC100MM

10.0 m

DIGITUS® KVM switch cable with PS/2 to USB converter



- Built-in PS/2 to USB converter
- Cable length: 3 m
- Requires no external power supply
- Compatible with USB 1.1/2.0 specification
- Supports UHCI, OHCI, & EHCI USB controller
- For PS/2 KVM switches
- Works with PC, notebooks, Macintosh, SUN Micro
- DA-70150 - for KVM switches with FEMALE monitor connection
- DA-70151 - for KVM switches with MALE monitor connection
- => For DIGITUS KVMs (Basic-Line)

Cable Type

169789 / DA-70150

KVM cable PS/2 to USB (VGA male / male) 3,0 m

169796 / DA-70151

KVM cable PS/2 to USB (VGA female / male) 3,0 m

KVM cable for DIGITUS® KVM switches (Basic-Line)



2x MiniDIN6 (PS/2) M <=> 2x MiniDIN6 (PS/2) M
1x HDB15 M <=> 1x HDB15 F

Color: black

Cable Type

183051 / AK 806/GR

1.5 m

189701 / AK 806/GR-2M

2.0 m

189718 / AK 806/GR-3M

3.0 m

KVM cable for DIGITUS® KVM switches, DVI



2x MiniDIN6 (PS/2) M <=> 2x MiniDIN6 (PS/2) M
1x DVI-D (24+1) M <=> 1x DVI-D (24+1) M

Color: beige

Connectors color coded: keyboard (violet), mouse (green)

Cable Type

191759 / AK 809

1.8m

191766 / AK 809-3M

3.0m

193548 / AK 809-5M

5.0m

KVM cable for DIGITUS® KVM switches (Basic-Line)



2x MiniDIN6 (PS/2) M <=> 2x MiniDIN6 (PS/2) M
1x HDB15 M <=> 1x HDB15 F

Color: beige

Connectors color coded: keyboard (violet), mouse (green), monitor (blue)

Cable Type

050995 / AK 806/LC

1.8 mKVM Cable, 1.8 m

051039 / AK 807/LC

3.0 mKVM Cable, 3.0 m

051008 / AK 80605

5.0 mKVM Cable, 5.0 m

051015 / AK 80607

7.0 mKVM Cable, 7.0 m

051022 / AK 80610

10.0 mKVM Cable, 10.0 m

KVM cable for DIGITUS® KVM switches (Combo-series)



HDB15/M <=> HDB15/M, 2 x MiniDIN6/M, 1 x USB-A/M

color: black

Cable Type

201151 / AK 82001

1.8mKVM Cable, 1.8m

201168 / AK 82002

3.0mKVM Cable, 3.0m

201175 / AK 82003

5.0mKVM Cable, 5.0m

PS/2 long cable for DIGITUS® KVM switches (Combo-series)



Connection cable for DIGITUS Combo KVMs to PCs with PS/2 terminals

HDDB15/M <=> HDDB15/M, 2 x MiniDIN6/M
color: black

Cable Type

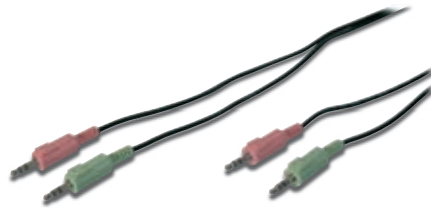
223788 / AK 82004

long cable only PS/2, 10m

223795 / AK 82304

long cable only USB, 10m

KVM cable for DIGITUS® KVM switches with audio (Combo-series)



2 x 3,5 mm stereo M <=> 2 x 3,5 mm stereo M
Color: black

Cable Type

201182 / AK 82101

1.8m

201199 / AK 82102

3.0m

201205 / AK 82103

5.0m

KVM cable for DIGITUS® USB-KVM switches (Combo-series)



HDDB15/M, 1 x USB-A/M <=> HDDB15/F, 1 x USB-B/M
Color: black

Cable Type

201243 / AK 82301

1.8m

201250 / AK 82302

3.0m

201267 / AK 82303

5.0m

KVM cable for DIGITUS® USB-KVM switches with audio (Combo-series)



2x3,5mm/M; USB A/M <=> 2x3,5mm/M; USB B/M
Color: black

Cable Type

201212 / AK 82201

1.8m

201229 / AK 82202

3.0m

201236 / AK 82203

5.0m

DIGITUS® DVI-I connection cable, premium



Analog/Digital Connection Cable DVI (Dual-Link) for Video transmission up to a max. data rate of 7.4 Gbit/s. A resolution of 2560 x 1600 pixel at 60 Hz is possible. It's possible to connect analog as well as digital devices. The cable is fit for 1080P.

DVI-D (24+5) plug <=> DVI-D (24+5) plug

- molded housing
- cable full connected, double shielded, AWG28
- UL20276
- 2x ferrite filter
- plug colour: black/grey
- cable colour: black

The cables are useable for DIGITUS® DIV KVM switches

Cable Type

229919 / DK-110019

2,0 m in DIGITUS Polybag

229926 / DK-110020

3,0 m in DIGITUS Polybag

229933 / DK-110021

5,0 m in DIGITUS Polybag

DIGITUS® KVM extender over CAT5



- The extension of VGA, PS/2 keyboard, PS/2 mouse signal up to 300 meter away by using the KVM Extender and one CAT5 cable.
- Max.resolution 1280x1024 pixel
- Support Auto/Manual video quality adjustment.
- Support video gain, equalization and RGB skew adjust.
- Support 3 hot key to combine other equipment.
- Two control privilege modes – „Share“ & „Local only“.
- Extra console port is available on Local side.
- Auto console selection between Local and Remote.

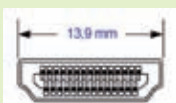
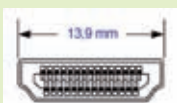
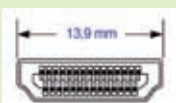
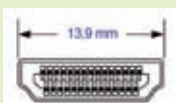
223825 / DC-51101

KVM extender 300m, local + remote

232711 / DC-51102

KVM extender 180m, local + remote

Specification Feature	DVI-A	DVI-I		DVI-D	
	Single-Link	Dual-Link	Dual-Link	Single-Link	Dual-Link
max. Band Range	3,7 GBit/s, 165 MHz	3,7 GBit/s, 165 MHz	7,4 GBit/s, 330 MHz	3,7 GBit/s, 165 MHz	7,4 GBit/s, 330 MHz
max. Resolution	1920 x 1200 pixel at 60 Hz	1920 x 1200 pixel at 60 Hz	2560 x 1600 pixel at 60 Hz	1920 x 1200 pixel at 60 Hz	2560 x 1600 pixel at 60 Hz
	HDTV resolution = 1920 x 1080 pixel	HDTV resolution = 1920 x 1080 pixel	HDTV resolution = 1920 x 1080 pixel	HDTV resolution = 1920 x 1080 pixel	HDTV resolution = 1920 x 1080 pixel
Color Space	24 Bit RGB	24 Bit RGB	24 Bit RGB	24 Bit RGB	24 Bit RGB
Plug Type	DVI 12+5 	DVI 18+5 	DVI 24+5 	DVI 18+1 	DVI 24+1 
Miscellaneous	Cable /Adapter with connected signal lines for analog video signals. Only for use of analog devices. This cable is not very common on the European market. Instead of DVI-A you can use DVI-I (Single-Link) cables as well.	Cable /Adapter with connected signal lines for analog and digital video signals. It's possible to use analog as well as digital devices.	Cable /Adapter with connected signal lines for analog and digital video signals. It's possible to use analog as well as digital devices.	Cable /Adapter with connected signal lines for digital video signals. Only digital devices can be used.	Cable /Adapter with connected signal lines for digital video signals. Only digital devices can be used.

Specification Features	HDMI 1.0	HDMI 1.1	HDMI 1.2	HDMI 1.2a	HDMI 1.3	HDMI 1.3a/b
max. Band Range	4,95 GBit/s, 165 MHz (Type A plug)	4,95 GBit/s, 165 MHz (Type A plug); 10 GBit/s 165 MHz (Type B plug)	4,95 GBit/s, 165 MHz (Type A plug) 10 GBit/s 165 MHz (Type B plug)	4,95 GBit/s, 165 MHz (Type A plug) 10 GBit/s 165 MHz (Type B plug)	10,2 GBit/s, 340 MHz (plug type A, type C)	10,2 GBit/s, 340 MHz (plug type A, type C)
max. Resolution	1080p/60 Hz ► 1920 x 1080 pixel HDTV resolution = 1920 x 1080 pixel	1080p/60 Hz ► 1920 x 1080 pixel HDTV resolution = 1920 x 1080 pixel	1080p/60 Hz ► 1920 x 1080 pixel HDTV resolution = 1920 x 1080 pixel	1080p/60 Hz ► 1920 x 1080 pixel HDTV resolution = 1920 x 1080 pixel	1440p/120 Hz HDTV resolution = 1920 x 1080 pixel	1440p/120 Hz HDTV resolution = 1920 x 1080 pixel
Sound Type	8 PCM, Dolby Digital, DTS, MPEG	8 PCM, Dolby Digital, DTS, MPEG, DVD-Audio	8 PCM, Dolby Digital, DTS, MPEG, DVD-Audio, SACD	8 PCM, Dolby Digital, DTS, MPEG, DVD-Audio, SACD	8 PCM, Dolby Digital, DTS, Dolby Digital Plus, True HD, and dts-HD	8 PCM, Dolby Digital, DTS, Dolby Digital Plus, True HD, and dts-HD
Color Space	24 Bit RGB/36 Bit YUV	24 Bit RGB/36 Bit YUV	24 Bit RGB/36 Bit YUV	24 Bit RGB/36 Bit YUV	Deep Color 30, 36 and 48 Bit RGB/ YUV, xvYCC-Color space (IEC 61966-2-4)	Deep Color 30, 36 and 48 Bit RGB/ YUV, xvYCC-Color space (IEC 61966-2-4)
Plug Type	Type A 	Type A/B (Type B, not common for consumer electronics) 	Type A/B (Type B, not common for consumer electronics) 	Type A/B (Type B, not common for consumer electronics) 	Type A; Mini-HDMI (Type C) 	Type A; Mini-HDMI (Type C) 
Miscellaneous				CEC-support; test for cable length	CEC-support; Lip Sync; test for cable length	CEC-support; Lip Sync; test for cable length; test of TMDS clock channel

DIGITUS® Blister HDMI connection cable, premium



For digital video / audio transmission up to a max. data rate of 10,2 Gb/s;
Resolution: 1920 x 1080 pixel -> 1080p;
Color depth: 36-bit (68.7 billion colors can be shown).

AWG30 for DB-241393, DB-229568 and DB-229575
AWG28 for DB-229582 and DB-229599

HDMI type A (19pin) plug <=> HDMI type A (19pin) plug

- Molded housing
- 19-wire cable, double shielded
- UL20276
- gold plated
- HDMI 1.3b compliant
- Plug color: black/grey
- Cable color: black
- In blisterpackage

241775 / DB-241393
1,0 m

241393 / DK-108049
1,0 m in DIGITUS polybag

235088 / DB-229568
2,0 m

229568 / DK-108050
2,0 m in DIGITUS polybag

235101 / DB-229575
3,0 m

229575 / DK-108051
3,0 m in DIGITUS polybag

235125 / DB-229582
5,0 m

229582 / DK-108052
5,0 m in DIGITUS polybag

235149 / DB-229599
10,0 m

229599 / DK-108054
10,0 m in DIGITUS polybag

DIGITUS® Blister HDMI - DVI connection cable, premium



Digital connection cable HDMI to DVI (Single-Link) for Video transmission.

The cable is fit for 1080P.

HDMI type A (19pin) plug <=> DVI-D (18+1) plug

- Molded housing
- 19-wire cable, double shielded, AWG30
- UL20276
- Plug color: black/grey
- Cable color: black
- In blisterpackage

235163 / DB-229605
2,0 m

229605 / DK-108002
2,0 m in DIGITUS polybag

235187 / DB-229612
3,0 m

229612 / DK-108003
3,0 m in DIGITUS polybag

235200 / DB-229629
5,0 m

229629 / DK-108004
5,0 m in DIGITUS polybag

235224 / DB-229636
10,0 m

229636 / DK-108006
10,0 m in DIGITUS polybag

DIGITUS® Blister HDMI - DVI connection cable, premium



Digital Connection Cable HDMI to DVI (Dual-Link) for Video transmission.

The cable is fit for 1080P.

HDMI type A (19pin) plug <=> DVI-D (24+1) plug

- Molded housing, gold plated
- 19-wire cable, double shielded, AWG28
- UL20276
- Plug color: black/grey
- Cable color: black
- In blisterpackage

235262 / DB-229643
2,0 m

229643 / DK-108010
2,0 m in DIGITUS polybag

235279 / DB-229704
3,0 m

229704 / DK-108011
3,0 m in DIGITUS polybag

235286 / DB-229711
5,0 m

229711 / DK-108012
5,0 m in DIGITUS polybag

DIGITUS® Blister DVI-D connection cable, premium



Digital Connection Cable DVI (Single-Link) for Video transmission up to a max. data rate of 3,7Gbit/s.

A resolution of 1920 x 1200 pixel at 60 Hz is possible.

The cable is fit for 1080P.

DVI-D (18+1) plug <=> DVI-D (18+1) plug

- Molded housing
- Cable full connected, double shielded, AWG28
- 2x ferrite filter
- UL20276
- Plug color: black/grey
- Cable color: black
- In blisterpackage

235323 / DB-229759
2,0 m

229759 / DK-110008
2,0 m in DIGITUS polybag

235330 / DB-229766
3m

229766 / DK-110009
3,0 m in DIGITUS polybag

235347 / DB-229773
5m

229773 / DK-110010
5,0 m in DIGITUS polybag

DIGITUS® Blister DVI-D connection cable, premium



Digital Connection Cable DVI (Dual-Link) for Video transmission up to a max. data rate of 7.4 Gbit/s.

A resolution of 2560 x 1600 pixel at 60 Hz is possible.

The cable is fit for 1080P.

DVI-D (24+1) plug <=> DVI-D (24+1) plug

- Molded housing
- Cable full connected, double shielded, AWG28
- 2x ferrite filter
- UL20276
- Plug color: black/grey
- Cable color: black
- In blisterpackage

235385 / DB-229780
2,0 m

229780 / DK-110031
2,0 m in DIGITUS polybag

237082 / DB-229797
3,0 m

229797 / DK-110032
3,0 m in DIGITUS polybag

237099 / DB-229803
5,0 m

229803 / DK-110033
5,0 m in DIGITUS polybag

DIGITUS® Blister DVI-I - VGA connection cable, premium



Analog Connection Cable DVI (Dual-Link) to HD D-Sub15 for Video transmission.

The cable is suited to connect devices with DVI interfaces to older displays.

DVI-I (24+5) plug <=> HD D-Sub 15-pin plug

- Molded housing
- 12-wire cable, double shielded, AWG28
- 2x ferrite filter
- UL20276
- Plug color: black/grey
- Cable color: black
- In blisterpackage

235422 / DB-229810
2,0 m

229810 / DK-110034
2,0 m in DIGITUS polybag

235439 / DB-229827
3m

229827 / DK-110035
3,0 m in DIGITUS polybag

235446 / DB-229834
5m

229834 / DK-110036
5,0 m in DIGITUS polybag

**DIGITUS® Blister DVI-D
extension cable, premium**


Digital Extension Cable DVI (Dual-Link) for Video transmission up to a max. data rate of 7.4 Gbit/s. A resolution of 2560 x 1600 pixel at 60 Hz is possible. The cable is fit for 1080P.

DVI-D (24+1) plug <=> DVI-D (24+1) jack

- Molded housing
- Cable full connected, double shielded, AWG28
- 2x ferrite filter
- UL20276
- Plug color: black/grey
- Cable color: black
- In blisterpackage

235491 / DB-229841

2,0 m

229841 / DK-110002

2,0 m in DIGITUS polybag

235507 / DB-229858

3m

229858 / DK-110003

3,0 m in DIGITUS polybag

235514 / DB-229865

5m

229865 / DK-110004

5,0 m in DIGITUS polybag

235521 / DB-229872

10m

229872 / DK-110006

10,0 m in DIGITUS polybag

**DIGITUS® Blister DVI-I
connection cable, premium**


Analog/Digital Connection Cable DVI (Single-Link) for Video transmission up to a max. data rate of 3.7 Gbit/s. A resolution of 1920 x 1200 pixel at 60 Hz is possible. It's possible to connect analog as well as digital devices. The cable is fit for 1080P.

DVI-D (18+5) plug <=> DVI-D (18+5) plug

- Molded housing
- Cable full connected, double shielded, AWG28
- 2x ferrite filter
- UL20276
- Plug color: black/grey
- Cable color: black
- In blisterpackage

235569 / DB-229889

2,0 m

229889 / DK-110013

2,0 m in DIGITUS polybag

235576 / DB-229896

3m

229896 / DK-110014

3,0 m in DIGITUS polybag

235583 / DB-229902

5m

229902 / DK-110015

5,0 m in DIGITUS polybag

**DIGITUS® Blister DVI-I
connection cable, premium**


Analog/Digital Connection Cable DVI (Dual-Link) for Video transmission up to a max. data rate of 7.4 Gbit/s. A resolution of 2560 x 1600 pixel at 60 Hz is possible. It's possible to connect analog as well as digital devices. The cable is fit for 1080P.

DVI-D (24+5) plug <=> DVI-D (24+5) plug

- Molded housing
- Cable full connected, double shielded, AWG28
- 2x ferrite filter
- UL20276
- Plug color: black/grey
- Cable color: black
- In blisterpackage

235620 / DB-229919

2,0 m

229919 / DK-110019

5m in DIGITUS polybag

235637 / DB-229926

3m

229926 / DK-110020

3,0 m in DIGITUS polybag

235644 / DB-229933

5m

229933 / DK-110021

5,0 m in DIGITUS polybag

**DIGITUS® Blister DVI-I - RCA
connection cable, premium**


Analog Connection Cable DVI (Dual-Link) to 3x RCA (RGB) for Video transmission. Especially suited to connect a video projector.

DVI-I (24+5) plug <=> 3x RCA (RGB) plug

- Molded housing
- 6-wire cable, shielded, AWG28
- UL2919
- Plug colour: black/grey
- Cable color: black
- In blisterpackage

235682 / DB-229940

1,8 m

229940 / DK-110027

1,8 m in DIGITUS polybag

235699 / DB-229957

3m

229957 / DK-110028

3m in DIGITUS polybag

235705 / DB-229964

5m

229964 / DK-110029

5m in DIGITUS polybag

**DIGITUS® Blister VGA monitor
connection cable, premium**


HD D-Sub 15-pin plug <=> HD D-Sub 15-pin plug

- Molded housing
- 3x Coax for RGB and 7x AWG28, shielded
- Plug color: black/grey
- Cable color: black
- In blisterpackage

235743 / DB-229971

1,8m

229971 / DK-113029

1,8m in DIGITUS polybag

235750 / DB-229988

3,0 m

229988 / DK-113030

3,0 m in DIGITUS polybag

235767 / DB-229995

5,0 m

229995 / DK-113031

5,0 m in DIGITUS polybag

**DIGITUS® Blister VGA monitor
extension cable, premium**


HD D-Sub 15-pin plug <=> HD D-Sub 15-pin jack

- Molded housing
- 3x Coax for RGB and 7x AWG28, shielded
- Plug color: black/grey
- Cable color: black
- In blisterpackage

235804 / DB-230007

1,8m

230007 / DK-113032

1,8 m in DIGITUS polybag

235811 / DB-230014

3m

230014 / DK-113033

3,0 m in DIGITUS polybag

235828 / DB-230021

5m

230021 / DK-113034

5,0 m in DIGITUS polybag

DIGITUS® Blister VGA monitor connection cable, premium



HD D-Sub 15-pin plug <=> HD D-Sub 15-pin plug

- Molded housing
- 3x Coax for RGB and 4x AWG28 signal wires, double shielded
- UL2919
- Plug color: black/grey
- Cable color: black
- In blisterpackage

235873 / DB-230038

1,8 m

230038 / DK-113035

1,8 m in DIGITUS polybag

235880 / DB-230045

3,0 m

230045 / DK-113036

3,0 m in DIGITUS polybag

235897 / DB-230052

5,0 m

230052 / DK-113037

5,0 m in DIGITUS polybag

235903 / DB-230069

10,0 m

230069 / DK-113038

10,0 m in DIGITUS polybag

DIGITUS® Blister VGA monitor extension cable, premium



HD D-Sub 15-pin plug <=> HD D-Sub 15-pin jack

- Molded housing
- 3x Coax for RGB and 4x AWG28 signal wires, double shielded
- UL2919
- Plug color: black/grey
- Cable color: black
- In blisterpackage

235958 / DB-230076

1,8 m

230076 / DK-113039

1,8 m in DIGITUS polybag

235965 / DB-230083

3,0 m

230083 / DK-113040

3,0 m in DIGITUS polybag

235972 / DB-230090

5,0 m

230090 / DK-113041

5,0 m in DIGITUS polybag

235989 / DB-230106

10,0 m

230106 / DK-113042

10,0 m in DIGITUS polybag

DIGITUS® Blister XGA monitor connection cable, premium



HD D-Sub 15-pin plug <=> HD D-Sub 15-pin plug

- Molded housing
- 3x Coax for RGB and 7x AWG28 signal wires, double shielded
- 2x ferrite filter
- UL2919
- Plug color: black/grey
- Cable color: black
- In blisterpackage

236078 / DB-230113

1,8 m

230113 / DK-113043

1,8 m in DIGITUS polybag

236085 / DB-230120

3,0 m

230120 / DK-113044

3,0 m in DIGITUS polybag

236092 / DB-230137

5,0 m

230137 / DK-113045

5,0 m in DIGITUS polybag

236108 / DB-230144

10,0 m

230144 / DK-113046

10,0 m in DIGITUS polybag

230151 / DK-113047

15,0 m in DIGITUS polybag

230168 / DK-113048

20,0 m in DIGITUS polybag

DIGITUS® Blister XGA monitor extension cable, premium



HD D-Sub 15-pin plug <=> HD D-Sub 15-pin jack

- Molded housing
- 3x Coax for RGB and 7x AWG28 signal wires, double shielded
- 2x Ferrite filter
- UL2919
- Plug color: black/grey
- Cable color: black
- In blisterpackage

236115 / DB-230175

1,8 m

230175 / DK-113049

1,8 m in DIGITUS polybag

236122 / DB-230182

3,0 m

230182 / DK-113050

3,0 m in DIGITUS polybag

236139 / DB-230205

5,0 m

230205 / DK-113051

5,0 m in DIGITUS polybag

236146 / DB-230212

10,0 m

230212 / DK-113052

10,0 m in DIGITUS polybag

230229 / DK-113053

15,0 m in DIGITUS polybag

230236 / DK-113054

20,0 m in DIGITUS polybag

DIGITUS® Blister VGA - BNC monitor connection cable, premium



HD D-Sub 15-pin plug <> 5x BNC plug

- Molded housing
- 5x 75 Ohm Coaxial cables, coax RGB (Sync), shielded, AWG28
- 1x ferrite filter
- UL2919
- Plug color: black/grey
- Cable color: black
- In blisterpackage

236160 / DB-230243

2,0 m

230243 / DK-113055

2,0 m in DIGITUS polybag



*Enjoy connections.
Live.*

DIGITUS® Blister USB connection cable, A to B, premium


USB A plug <=> USB B plug

- Molded housing
- 4-wire cable, double shielded, 2x AWG24, 2x AWG28
- UL2725
- Plug color: black/grey
- Cable color: black
- In blisterpackage

236214 / DB-230250

1,0 m

230250 / DK-112001

1,0 m in DIGITUS polybag

236221 / DB-230267

1,8 m

230267 / DK-112002

1,8 m in DIGITUS polybag

236238 / DB-230274

3,0 m

230274 / DK-112003

3,0 m in DIGITUS polybag

236245 / DB-230281

5,0 m

230281 / DK-112004

5,0 m in DIGITUS polybag

DIGITUS® Blister USB extension cable, A to A, premium


USB A plug <=> USB A jack

- Molded housing
- 4-wire cable, double shielded, 2x AWG24, 2x AWG28
- UL2725
- Plug color: black/grey
- Cable color: black
- In blisterpackage

236252 / DB-230298

1,8 m

230298 / DK-112005

1,8 m in DIGITUS polybag

236290 / DB-230304

3,0 m

230304 / DK-112006

3,0 m in DIGITUS polybag

236306 / DB-230311

5,0 m

230311 / DK-112007

5,0 m in DIGITUS polybag

DIGITUS® Blister USB connection cable, A to A, premium


USB A plug <=> USB A plug

- Molded housing
- 4-wire cable, double shielded, 2x AWG24, 2x AWG28
- UL2725
- Plug color: black/grey
- Cable color: black
- In blisterpackage

236351 / DB-230328

1,0 m

230328 / DK-112008

1,0 m in DIGITUS polybag

236368 / DB-230335

2,0 m

230335 / DK-112009

2,0 m in DIGITUS polybag

236375 / DB-230342

3,0 m

230342 / DK-112010

3,0 m in DIGITUS polybag

236382 / DB-230359

5,0 m

230359 / DK-112011

5,0 m in DIGITUS polybag

DIGITUS® Blister USB 2.0 connection cable, A to B, premium


USB A plug <=> USB B plug

- Molded housing
- 4-wire cable, double shielded, 2 x AWG24, 2 x AWG28
- UL2725
- USB 2.0 compliant
- Plug color: black/grey
- Cable color: black
- In blisterpackage

236467 / DB-230366

2,0 m

230366 / DK-112012

2,0 m in DIGITUS polybag

236474 / DB-230373

3,0 m

230373 / DK-112013

3,0 m in DIGITUS polybag

236481 / DB-230380

5,0 m

230380 / DK-112014

5,0 m in DIGITUS polybag

DIGITUS® Blister USB 2.0 extension cable, A to A, premium


USB A plug <=> USB A jack

- Molded housing
- 4-wire cable, double shielded, 2x AWG24, 2x AWG28
- UL2725
- USB 2.0 compliant
- Plug color: black/grey
- Cable color: black
- In blisterpackage

236641 / DB-230397

2,0 m

230397 / DK-112015

2,0 m in DIGITUS polybag

236658 / DB-230403

3,0 m

230403 / DK-112016

3,0 m in DIGITUS polybag

236665 / DB-230410

5,0 m

230410 / DK-112017

5,0 m in DIGITUS polybag

DIGITUS® Blister USB 2.0 connection cable, A to A, premium


USB A plug <=> USB A plug

- Molded housing
- 4-wire cable, double shielded, 2 x AWG24, 2 x AWG28
- UL2725
- USB 2.0 compliant
- Plug color: black/grey
- Cable color: black
- In blisterpackage

236672 / DB-230427

2,0 m

230427 / DK-112018

2,0 m in DIGITUS polybag

236689 / DB-230434

3,0 m

230434 / DK-112019

3,0 m in DIGITUS polybag

236696 / DB-230441

5,0 m

230441 / DK-112020

5,0 m in DIGITUS polybag

DIGITUS® Blister USB mini connection cable, A to B, premium



USB A plug <=> USB B (4pin) mini plug (Mitsumi type)

- Molded housing
- 4-wire cable, double shielded, AWG28
- UL2725
- USB 2.0 compatible
- Plug color: black/grey
- Cable color: black
- In blisterpackage

236702 / DB-230458
1,0 m

230458 / DK-112021
1,0 m in DIGITUS polybag

236719 / DB-230465
2,0 m

230465 / DK-112022
2,0 m in DIGITUS polybag

236726 / DB-230472
3,0 m

230472 / DK-112023
3,0 m in DIGITUS polybag

DIGITUS® Blister USB mini connection cable, A to B, premium



USB A plug <=> USB B (5pin) mini plug

- Molded housing
- 4-wire cable, double shielded, 2x AWG24, 2x AWG28
- UL2725
- USB 2.0 compatible
- Plug color: black/grey
- Cable color: black
- In blisterpackage

236733 / DB-230489
1,0 m

230489 / DK-112024
1,0 m in DIGITUS polybag

236740 / DB-230496
2,0 m

230496 / DK-112025
2,0 m in DIGITUS polybag

236757 / DB-230502
3,0 m

230502 / DK-112026
3,0 m in DIGITUS polybag

236764 / DB-230519
5,0 m

230519 / DK-112027
5,0 m in DIGITUS polybag

DIGITUS® Blister FireWire IEEE 1394A connection cable, premium



1394A 6-pin plug <=> 1394A 6-pin plug

- Molded housing
- 6-wire cable, double shielded, AWG22/28
- UL20276 and IEEE 1394A compatible
- The maximum data transfer rate is 400 Mbps
- Plug color: black/grey
- Cable color: black
- In blisterpackage

236887 / DB-230526
1,0 m

230526 / DK-115001
1,0 m in DIGITUS polybag

236894 / DB-230533
1,8 m

230533 / DK-115002
1,8 m in DIGITUS polybag

236900 / DB-230540
3,0 m

230540 / DK-115003
3,0 m in DIGITUS polybag

236917 / DB-230557
5,0 m

230557 / DK-115004
5,0 m in DIGITUS polybag

DIGITUS® Blister FireWire IEEE 1394A connection cable, premium



1394A 4-pin plug <=> 1394A 6-pin plug

- Molded housing
- 4-wire cable, double shielded, AWG28
- UL20276 and IEEE 1394A compatible
- The maximum data transfer rate is 400 Mbps
- Plug color: black/grey
- Cable color: black
- In blisterpackage

236924 / DB-230564
1,0 m

230564 / DK-115005
1,0 m in DIGITUS polybag

236931 / DB-230571
1,8 m

230571 / DK-115006
1,8 m in DIGITUS polybag

236948 / DB-230588
3,0 m

230588 / DK-115007
3,0 m in DIGITUS polybag

236955 / DB-230595
5,0 m

230595 / DK-115008
5,0 m in DIGITUS polybag

DIGITUS® Blister FireWire IEEE 1394A connection cable, premium



1394A 4-pin plug <=> 1394A 4-pin plug

- Molded housing
- 4-wire cable, double shielded, AWG28
- UL20276 and IEEE 1394A compatible
- The maximum data transfer rate is 400 Mbps
- Plug color: black/grey
- Cable color: black
- In blisterpackage

236962 / DB-230601
1,0 m

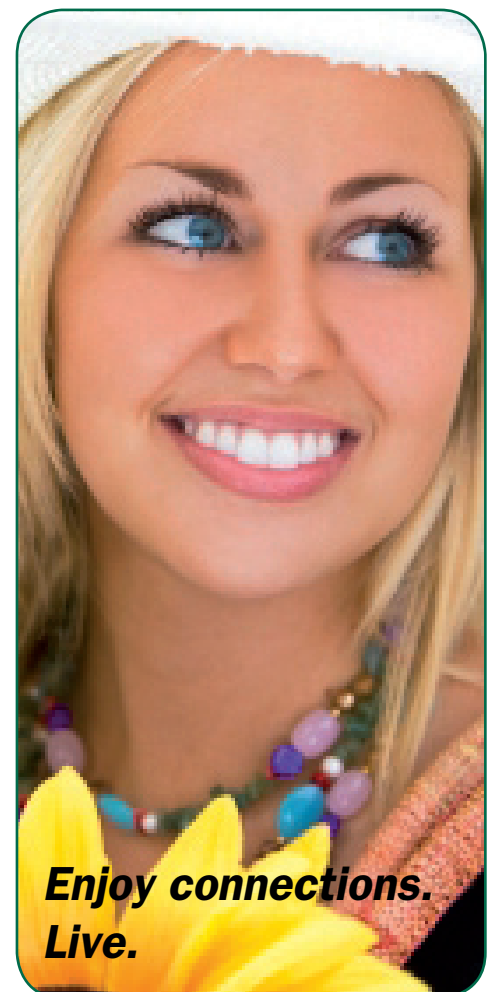
230601 / DK-115009
1,0 m in DIGITUS polybag

236979 / DB-230618
1,8 m

230618 / DK-115010
1,8 m in DIGITUS polybag

236986 / DB-230625
3,0 m

230625 / DK-115011
3,0 m in DIGITUS polybag



**Enjoy connections.
Live.**

DIGITUS® Blister Printer connection cable, parallel, premium


D-Sub 25-pin plug <=> CENTRONIC 36-pin plug

- Molded housing
- 25-wire cable, single shielded, AWG28
- Plug color: black/grey
- Cable color: black
- In blisterpackage

234005 / DB-229223
2,0 m

229223 / DK-113001
2,0 m in DIGITUS polybag

234036 / DB-229247
3,0 m

229247 / DK-113002
3,0 m in DIGITUS polybag

234050 / DB-229254
5,0 m

229254 / DK-113003
5,0 m in DIGITUS polybag

234074 / DB-229261
10,0 m

229261 / DK-113004
10,0 m in DIGITUS polybag

DIGITUS® Blister Serial / parallel extension cable, premium


D-Sub 25-pin plug <=> D-Sub 25-pin jack

- Molded housing
- 25-wire cable, single shielded, AWG28
- Assignment 1:1
- Plug color: black/grey
- Plug color: black
- In blisterpackage

234098 / DB-229278
2,0 m

229278 / DK-113005
2,0 m in DIGITUS polybag

234111 / DB-229285
3,0 m

229285 / DK-113006
3,0 m in DIGITUS polybag

234135 / DB-229292
5,0 m

229292 / DK-113007
5,0 m in DIGITUS polybag

DIGITUS® Blister Serial / parallel connection cable, premium


D-Sub 25-pin plug <=> D-Sub 25-pin plug

- Molded housing
- 25-wire cable, single shielded, AWG28
- Assignment 1:1
- Plug color: black/grey
- Cable color: black
- In blisterpackage

234548 / DB-229308
2,0 m

229308 / DK-113008
2,0 m in DIGITUS polybag

DIGITUS® Blister Printer connection cable, serial, premium


D-Sub 9-pin jack <=> D-Sub 25-pin plug

- Molded housing
- 8-wire cable, single shielded, AWG28
- Plug color: black/grey
- Cable color: black
- In blisterpackage

234586 / DB-229322
3,0 m

229322 / DK-113010
3,0 m in DIGITUS polybag

DIGITUS® Blister Printer connection cable, IEEE 1284 bidirectional, premium


bidirectional connection cable

D-Sub 25-pin plug <=> CENTRONIC 36-pin plug

- Molded housing
- UL20276, Twisted Pair cable, double shielded, AWG28
- Assignment as per IEEE 1284, supports EPP interfaces
- Plug color: black/grey
- Cable color: black
- In blisterpackage

234609 / DB-229339
1,8 m

229339 / DK-113011
1,8 m in DIGITUS polybag

234623 / DB-229346
3,0 m

229346 / DK-113012
3,0 m in DIGITUS polybag

DIGITUS® Blister Printer extension cable, IEEE 1284 bidirectional, premium


bidirectional extension cable

D-Sub 25-pin plug <=> D-Sub 25-pin jack

- Molded housing
- UL20276, Twisted Pair cable, double shielded, AWG28
- Assignment as per IEEE 1284, supports EPP interfaces
- Plug color: black/grey
- Cable color: black
- In blisterpackage

234647 / DB-229353
1,8 m

229353 / DK-113013
1,8 m in DIGITUS polybag

DIGITUS® Blister Zero-Modem cable, premium



DB-229360 = D-Sub 9-pin jack <=> D-Sub 25-pin plug
DB-229445 = D-Sub 9-pin jack <=> D-Sub 25-pin jack

- Molded housing
- 9-wire cable, single shielded, AWG28
- Assignment: 1-8, 2-2, 3-3, 4-6, 5-7, 6-20, 7-5, 8-4, 9-22, S-S
- Plug color: black/grey
- Cable color: black
- In blisterpackage

234661 / DB-229360
3,0 m

229360 / DK-113014
3,0 m in DIGITUS polybag

234685 / DB-229445
3,0 m

229445 / DK-113015
3,0 m in DIGITUS polybag

DIGITUS® Blister Serial doublehead datatransfer cable, premium



D-Sub 9-pin jack <=> D-Sub 9-pin jack
D-Sub 25-pin jack <=> D-Sub 25-pin jack

- Molded housing
- 7-wire cable, single shielded, AWG28
- Plug color: black/grey
- Cable color: black
- In blisterpackage

234760 / DB-229407
3,0 m

229407 / DK-113019
3,0 m in DIGITUS polybag

DIGITUS® Blister Zero-Modem cable, premium



D-Sub 9-pin jack <=> D-Sub 9-pin jack

- Molded housing
- 8-wire cable, single shielded, AWG28
- Assignment: 1-4, 2-3, 3-2, 4-1, 5-5, 7-8, 8-7, 9-9, S-S
- Plug color: black/grey
- Cable color: black
- In blisterpackage

234708 / DB-229377
1,8 m

229377 / DK-113016
1,8 m in DIGITUS polybag

234722 / DB-229384
3,0 m

229384 / DK-113017
3,0 m in DIGITUS polybag

DIGITUS® Blister Serial extension cable, premium



D-Sub 9-pin plug <=> D-Sub 9-pin jack

- Molded housing
- 9-wire cable, single shielded, AWG28
- Assignment 1:1
- Plug color: black/grey
- Cable color: black
- In blisterpackage

234791 / DB-229414
2,0 m

229414 / DK-113020
2,0 m in DIGITUS polybag

234814 / DB-229421
3,0 m

229421 / DK-113021
3,0 m in DIGITUS polybag

234838 / DB-229438
5,0 m

229438 / DK-113022
5,0 m in DIGITUS polybag

234852 / DB-229452
10,0 m

229452 / DK-113023
10,0 m in DIGITUS polybag

DIGITUS® Blister Zero-Modem cable AT, premium



Zero-Modem cable (AT)

D-Sub 9-pin jack <=> D-Sub 25-pin plug

- Molded housing
- 9-wire cable, single shielded, AWG28
- Assignment: 1-8, 2-3, 3-2, 4-20, 5-7, 6-6, 7-4, 8-5, 9-22, S-S
- Plug color: black/grey
- Cable color: black
- In blisterpackage

234746 / DB-229391
2,0 m

229391 / DK-113018
2,0 m in DIGITUS polybag

DIGITUS® Blister Serial connection cable, premium



D-Sub 9-pin jack <=> D-Sub 9-pin jack

- Molded housing
- 9-wire cable, single shielded, AWG28
- Assignment 1:1
- Plug color: black/grey
- Cable color: black
- In blisterpackage

234876 / DB-229469
2,0 m

229469 / DK-113024
2,0 m in DIGITUS polybag

234906 / DB-229476
3,0 m

229476 / DK-113025
3,0 m in DIGITUS polybag

234920 / DB-229483
5,0 m

229483 / DK-113026
5,0 m in DIGITUS polybag

DIGITUS® Blister Serial connection cable, premium



D-Sub 9-pin plug <=> D-Sub 9-pin plug

- Molded housing
- 9-wire cable, single shielded, AWG28
- Assignment 1:1
- Plug color: black/grey
- Cable color: black
- In blisterpackage

234944 / DB-229490

2,0 m

229490 / DK-113027

2,0 m in DIGITUS polybag

234968 / DB-229506

3,0 m

229506 / DK-113028

3,0 m in DIGITUS polybag

DIGITUS® Blister External eSATA connection cable, premium



The cable provides a safe connection between PC and HDD-enclosure.

eSATA plug <=> eSATA plug

- Compatible with Serial ATA standard
- Molded housing
- 7-wire cable, double shielded, AWG26
- 4x Data wires, 3x earthing wires
- UL2725
- Suitable for data transfer up to 300 MB/s
- Plug color: black/grey
- Cable color: black
- In blisterpackage

237044 / DB-230632

0,75 m

230632 / DK-126001

0,75 m in DIGITUS polybag

237051 / DB-230649

1,0 m

230649 / DK-126002

1,0 m in DIGITUS polybag

237068 / DB-230656

1,5 m

230656 / DK-126003

1,5 m in DIGITUS polybag

DIGITUS® Blister PS/2 connection cable, premium



MiniDIN 6-pin plug <=> MiniDIN 6-pin plug

- Molded housing
- 6-wire cable, single shielded, AWG28
- Assignment 1:1
- Plug color: black/grey
- Cable color: black
- In blisterpackage

235026 / DB-229537

2,0 m

229537 / DK-103003

2,0 m in DIGITUS polybag

235040 / DB-229544

3,0 m

229544 / DK-103004

3,0 m in DIGITUS polybag

235064 / DB-229551

5,0 m

229551 / DK-103005

5,0 m in DIGITUS polybag

DIGITUS® Blister External eSATA adapter cable, premium



The cable provides a safe connection between PC and HDD-enclosure.

eSATA plug <=> SATA plug

- Compatible with Serial ATA standard
- Molded housing
- 7-wire cable, double shielded, AWG26
- 4x Data wires, 3x earthing wires
- UL2725
- Suitable for data transfer up to 300 MB/s
- Plug color: black/grey
- Cable color: black
- In blisterpackage

237075 / DB-230663

1,0 m

230663 / DK-126004

1,0 m in DIGITUS polybag

241713 / DB-230670

1,5 m

230670 / DK-126005

1,5 m in DIGITUS polybag

DIGITUS® Blister PS/2 extension cable, premium



MiniDIN 6-pin plug <=> MiniDIN 6-pin jack

- Molded housing
- 6-wire cable, single shielded, AWG28
- Assignment 1:1
- Plug color: black/grey
- Cable color: black
- In blisterpackage

234982 / DB-229513

2,0 m

234999 / DB-229520

5,0 m



**Enjoy connections.
Live.**

DIGITUS® Retractable RJ11 connector cable



- To connect modems and phones for example
- Suitable for service people and engineers
- Ideal when on the move (e.g. travelling, with notebooks)
- 2 x RJ11 male, 1.2 m retractable wire

170358 / DA-RET-RJ11

2 x RJ11 male, 1,2 m retractable Cable

DIGITUS® Retractable RJ45 connector cable



- To connect computers to a network for example
- Suitable for service people and engineers
- Ideal when on the move (e.g. travelling, with notebooks)
- 2 x RJ45 male, 1.2 m retractable wire

170341 / DA-RET-RJ45

2 x RJ45 male, 1,2 m retractable Cable

DIGITUS® Retractable USB connector cable



- To connect USB devices to computers for example
- Suitable for service people and engineers
- Ideal when on the move (e.g. travelling, with notebooks)
- USB A -> USB B male / male, 1.2 m retractable wire

170365 / DA-RET-USB01

USB A => USB B male/male, 1,2 m rollable Cable

DIGITUS® USB 2.0 extension cable with docking station



- Use this USB extension for extending distances
- Easy USB port access on your desk
- Elegantly styled base designed specifically to provide secure platform for USB devices that need to stand in upright position
- Comply with USB 1.1 / 2.0 version
- 1.5m cable length

166160 / DA-DEC-B

USB 2.0 docking extension cable

DIGITUS® USB to serial adapter, USB 1.1 & USB 2.0



- Compliant with USB 2.0 standard
- Supports RS 232 serial interface
- Maximum data transfer rate of over 1Mbps
- Can be used for PDA and modems
- USB extension cable also supplied / approx. 80cm long
- Support for following operating systems:
Windows 98SE/2000/XP/Vista/Linux and Mac OS V8.6
- Chipset: FTDI / FT232BM

170426 / DA-70146

USB to serial adapter, USB 1.1 & USB 2.0

DIGITUS® USB 1.1 -> PS/2 adapter



- Compatible with USB specification revision 1.1
- Supports PCs and SUN computers
- 2 x MiniDIN 6-pin female for PS/2 mouse and keyboard
- Power supply for the connected USB devices via the port
- USB Hot Plug and Play support
- USB connector cable with USB A male
- Software requirements: Win 98SE/ ME/ 2000/ XP/ Vista

117933 / DA-70118

USB 1.1 -> PS/2 Adapter

DIGITUS®

Enjoy connections. Live.



Please find the complete DIGITUS® assortment of high quality computer and network accessories online at:
www.digitus.info

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